

Chapter VI :BILATERALISM AND INDIAN IMPORTS - IIIntroduction :

The present chapter has examined following aspects of bilateralism in relation to Indian imports :

- (1) Trends in the relative unit import price realised from the countries having commodity agreement with India and rest of the countries.
- (2) Relative stability of unit import price under bilateral trade and multi lateral trade.
- (3) Various aspects of bilateralism in relation to Indian exports.
- (4) Imports and commodity price equalisation.

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I

Trends in the relative unit import price realized from the countries having commodity agreement with India and rest of the countries.

We have already examined unit import price charged for different commodities by countries having commodity agreements with India and rest of the countries of the world. The unit import price charged by countries having commodity agreement with India was lower throughout the period under consideration

for certain commodities as compared to the other countries of the world, while for certain commodities it was higher for entire period. Moreover, unit price realized from countries having commodity agreement with India was higher and lower for different years for the same commodity as compared to other countries of the world. Thus, the unit import price realized for the same commodity was not identical from these two areas for different years. It is, therefore, essential to examine the trend in relative unit import price over a period of time i.e. to say, is there a tendency towards equalization of unit import price realized from these two areas or not?

At a seminar held at the Indian Institute of Foreign Trade (Delhi),¹ the view that emerged from the deliberations was that on the whole there was a tendency towards equalization of export price realization from the East European countries and other areas i.e. bilateral agreement countries and other countries.

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So far as the question of unit value payments for imports into India from these countries is concerned, the view advanced at the seminar (which did not have before it any detailed statistical study) was that the same type of equalization tendency, which had been in operation in case of export prices

1 Indian Institute of Foreign Trade: Emerging Opportunities for India's Foreign Trade and Economic Co-operation with East Europe, Proceedings of National Seminar organized by Indian Institute of Foreign Trade and State Trading Cooperation of India Ltd., (July 24 and 25 1977). PXVI

would have very much operated in case of import prices also. Since at this seminar a very generalised feeling as noted above has been expressed, leaving desideration to examine in detail the trend in relative unit import price realized from these two areas an attempt is made here to examine, whether there is a tendency towards equalization of unit import price from the bilateral agreement countries and other countries of the world.

Before we go to the discussion regarding trend in relative unit import price realized from these two areas for different commodities, let us have a look at the study made by O.P. Sharma² regarding trend in relative unit export price realized from these two areas.

A study by him shows that over the period 1961-1973 in 10 out of 16 export items - these ten items being raw wool, lac, spices, coffee, cashew kernel, hides and skins, vegetable oil, jute manufactures, oil cakes and cotton manufactures - export prices realized by India from the East European countries and the rest of the world were very largely identical. The study goes on to indicate that in other five items viz., mica, tea, iron ore, manganese ore and foot wear, the export prices realized from the East European countries far exceeded

2 Sharma, O.P.: "Demand conditions for India's exports to the Socialist Countries, some issues and controversies". Indian Economic Journal, Vol.24, No.5, Conference Number, 1976.

those realized from other areas. In general, there was a trend towards equalisation in prices from the two areas because in those items where export prices realized from market economies were higher, there was a rapid increase in the prices from the East European countries. Similarly, in items where export prices realized from the East European countries were basically higher, there was a negative trend in relative prices thus leading to an equalization of the prices from the two areas.

He has derived these results from the following trend equation:

$$\left(\frac{P_{RPA}}{P_{ME}} \right) = a e^{bt}$$

Or

$$\log \left(\frac{P_{RPA}}{P_{ME}} \right) = \log a + bt$$

where

P_{RPA} = Price in rupee payment agreement country.

P_{ME} = Price in market economies.

The antilog of constant term of this equation can be interpreted as the basic relative price realized from the two areas and parameter b as the rate of growth of relative prices.

If the constant term is not statistically different from

zero, it will imply that basic price was identical in the two markets since antilog of zero is one.

With the help of the above equation, he concluded that "the statistical evidence thus does not suggest that India has been selling at relatively lower prices in the socialist countries. On the whole, however, there is a tendency towards equal export price realization from the socialist countries and other areas."³

Table 6.1

Trend in the export price ratio realized from Rupee Payment Area and Market Economies.⁴

Sr. No.	Item	Constant term	Antilog of constant term	Coefficient of trend (Exponential growth rate of price ratio)	R ²
1	2	3	4	5	6
1.	Wool raw	0.1558* (1.6417)	1.1687	-0.0279 (-2.087)	0.3036
2.	Lac	-0.2397* (-0.8514)	0.7869	0.0150* (0.361)	0.0129
3.	Tobacco Un-manufactured	-0.9470 (-19.2461)	0.3879	0.1062 (15.126)	0.9581
4.	Spices	-0.324* (-0.3682)	0.9681	0.0215* (1.847)	0.2544
5.	Mica	1.3790 (5.8883)	3.9710	0.0154* (1.113)	0.1102
6.	Coffee	-0.1166* (-0.2099)	0.8953	-0.0096* (-0.121)	0.0015
7.	Cashew kernel	0.0010* (0.0240)	1.00098	-0.0113 (-2.004)	0.2865
<u>cont...</u>					

³ Sharma, O.P. op.cit.

⁴ Sharma, O.P. ibid.

Table 6.1 (contd.)

Sr. No.	Item	Constant term	Antilog of constant term	Coefficient of trend (exponential growth rate of price ratio)	R ²
8.	Tea	0.1791 (5.4135)	1.1962	-0.0076* (-1.7444)	0.2333
9.	Hides and skins	0.3642* (-1.4792)	1.4393	-0.0347* (-1.256)	0.1363
10.	Vegetable oil (non-essential)	-0.0335* (-0.2116)	0.9670	0.0456 (2.437)	0.3727
11.	Jute manufactures	0.0017* (0.0193)	1.0017	-0.0111* (-0.890)	0.0735
12.	Oil cakes	-0.0342* (-0.03138)	0.9664	0.0255* (1.901)	0.2866
13.	Iron ore	0.2969 (5.8260)	1.3456	-0.0142 (-2.174)	0.3444
14.	Manganese ore	0.2521 (2.7546)	1.2867	0.0272 (2.5390)	0.3921
15.	Foot wear	2.0069 (3.561)	7.4350	-0.0438 (-3.561)	0.5591
16.	Coir manufactures	0.1707* (0.4206)	1.1862	-0.0609* (-1.001)	0.0971

* Not statistically significant at 5% level.

There is, however, one major limitation of this study and it is the examination of the trend in relative export price realized from two areas for a group of commodities rather than for a single commodity, e.g. species. Now species in the above given table represents different types of commodities. It is classified at the 3 digit level of the

RITC group i.e. 075. It is, then, subclassified at the 4 digit level and the 7 digit level of the RITC group. In otherwords "Spices" is classified at the 4 digit level as pepper and pimento (i.e. 0751) and spices except pepper and pimento (i.e. 0752). This "Pepper and Pimento (0751)" is again subclassified into Chillies (0751001), pepper long (0751005), Pepper short and other pepper pimento (0751009), while 0752 i.e. spices except pepper and pimento is classified into cinnamon and cinnamontru flower (0752201), Cassia (0752202), clove extracted (0752301), clove not extracted (0752302), Nut megs (0752401), Mace (0752402), Cardamon small other mixed (0752409), anissed (0752501), badian seed (0752502), Coriander seed (0752504) cumin excluding black (0752506), curry powder (0752902), Ginger (0752904), Teipat (0752906), Turmeric (0752907) and other spices (0752907).

When the spices consists of so many commodities and when we want to compare the trend in relative unit export price realized from two different areas, it is well known that it is essential to examine for a single commodity (i.e. at the 7 digit level of the RITC group) rather than for a group of commodity (i.e. at the 3 digit level of the RITC group).

If we examine trends in relative price realized from two areas for a commodity group rather than a commodity it will not represent the true picture. To illustrate let us

suppose for ginger, unit price is higher in socialist countries as compared to other countries, while for turmeric the reverse is the case. In this case when the unit price is averaged out, the unit price realised from these two areas is bound to be equal or the gap is narrower than before. Another thing ^{that is} required to be noted here is that all the types of spices may or may not be exported continuously during the period under study to these two areas.

Due to the fore-going limitations of the said study of the trend in relative export price realized from these two areas at a commodity group level, an attempt is made here to examine the trend in relative import price at a commodity level during 1966 to 1977. We have examined herebelow this trend in relative unit import price only for those commodities which were imported bilaterally only from those countries which have included these commodities in their commodity list of goods to be traded during 1966 to 1977. For 83 various commodities.

In order to examine this trend in relative unit import price realized from these two areas, we have fitted the following equation :

$$\left(\frac{P_{AC}}{P_{OC}} \right) = \alpha e^{B_t}$$

$$\log \left(\frac{P_{AC}}{P_{OC}} \right) = \log \alpha + B_t$$

where

P_{AC} = Unit import price charged by the countries which

have included these commodities in their list of goods to be traded.

P_{00} = Unit import price charged by the other countries of the world.

Table 6.2

Trend in Unit Import price ratio realised from the countries having commodity agreement with India and rest of the countries

Item	Constant term	Antilog of the constant term	Coefficient of trend (Exponential growth rate of price ratio)	R^2
0422001	0.37841 (1.0652092)	1.45996	0.094550 (1.2483647)	0.34188
0517201	0.14008 (0.80087)	1.15037	0.077605 (1.2150724)	0.19747
8624101	0.70476* (2.7057406)	2.02336	0.029152 (0.26484)	0.02285
5121325	0.1399 (1.4944037)	1.15016	0.025252 (0.66069)	0.08030
5121416	0.15575 (1.6443462)	1.16853	-0.023397 (0.65362)	0.09648
5121404	-0.10647 (1.8201228)	0.8990	0.085175 (1.6389354)	0.40175
5121415	-0.15412 (1.0748228)	0.85716	0.059469 (2.0830241)	0.41967
5121405 5121413	0.3497 (1.7742396)	1.41864	-0.29721* (4.140248)	0.77418
5122217	0.27564* (4.6846976)	1.31737	0.037633 (1.6540386)	0.28101
5122215	0.29428* (2.9048433)	1.34216	0.0015128 (0.032258)	0.0003

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Table 6.2 (contd.)

Item	Constant term	Antilog of the constant rate of price ratio term	Coefficient of trend (exponential growth rate of price ratio)	R ²
5122701	1.14779* (3.8442112)	3.15122	0.11377* (4.3669489)	0.82661
5122205	0.478* (3.6532985)	1.61285	0.061842 (1.5177784)	0.27743
5122306	-0.069452 (0.42526)	0.93290	-0.14258 (2.1384311)	0.47769
5123111	0.10062 (0.92365)	1.10586	0.018837 (0.494481)	0.04668
5124114	0.3029* (7.6758505)	1.354	-0.026781 (1.5549602)	0.28723
5124108	0.41249* (2.7862267)	1.51058	-0.046369 (0.90772)	0.21548
5124107	0.15285 (2.3551634)	1.16515	-0.073535* (3.1210877)	0.61607
5124102	0.096374 (1.2707227)	1.10117	0.000087619 (0.002829)	0.00017
5124321	0.015252 (0.28963)	1.01537	0.010763 (0.59234)	0.10472
5125207	0.39327 (1.3503182)	1.48182	-0.042052 (0.67498)	0.18553 0.18553
5126213	0.33813 (1.6486049)	1.39352	-0.082689 (1.2822031)	0.21836
5125302	0.11120 (1.2411057)	1.11762	0.041732 (1.5801582)	0.45424
5125101	-0.0059085 (0.0189129)	0.99410	-0.065842 (0.61699)	0.07075
5125102	-0.060728 (0.37678)	0.94107	-0.14723 (2.1184326)	0.42791
5125124	0.36032 (1.4644489)	1.43379	0.034107 (0.72686)	0.09557

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Table 6.2 (contd.)

Item	Constant term	Antilog of the constant term	Coefficient of trend (exponential growth rate of price ratio)	R ²
5125303	0.15687 (1.7849768)	1.16984	-0.057627* (3.1403935)	0.71144
5125108	-0.28770 (2.0390695)	0.7545	-0.078576 (1.7852813)	0.38929
5125135	0.02759 (0.39875)	1.02797	-0.019598 (0.65775)	0.06726
5127101	0.05026 (1.8036098)	1.05154	-0.023563* (3.3517542)	0.69201
5127121	0.22762* (2.7737569)	1.25561	0.016344 (0.90016)	0.13945
5127416	0.10457 (1.0322627)	1.11023	-0.032987 (0.74172)	0.09913
5127113	0.36542* (3.9336879)	1.44112	-0.046567 (0.95109)	0.23167
5127125	0.48186 (0.66726)	1.61908	0.073149 (0.96621)	0.23733
5127301	0.055426 (0.35618)	1.05699	0.016251 (0.30265)	0.02963
5127412	-0.4223 (1.179973)	0.65583	0.11149 (1.2348749)	0.23371
5127134	-0.12161* (2.9472638)	0.88549	-0.29782* (2.4494982)	0.10738
5127501	-0.15463 (0.20567)	0.85673	0.021561 (0.36032)	0.02531
5127222	-0.070154 (0.77811)	0.93225	0.014746 (0.64832)	0.07755
5127246	-0.1614 (2.1706103)	0.85095	-0.027343 (1.4580118)	0.29832
5127248	0.014642 (0.12038)	1.01475	-0.031357 (0.75475)	0.10228

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Table 6.2 (contd.)

Item	Constant term	Antilog of the constant term	Coefficient of trend (exponential growth rate of price ratio)	R ²
5127251	-0.3504 (1.7338741)	0.70440	-0.055201 (1.012818)	0.20411
5127123	-0.022898 (0.19057)	0.97736	-0.009208 (0.24233)	0.014469
5127256	-0.1379 (0.42686)	0.87118	0.033125 (1.0092565)	0.16924
5128521	0.17638* (6.2814595)	1.19291	-0.023381 (1.8224763)	0.45366
5129104	-0.18146 (0.9772)	0.83405	-0.012464 (0.24886)	0.010218
5135501	0.11308 (1.6903317)	1.11972	-0.047227* (2.6176591)	0.53315
5135502	0.19012* (2.8169532)	1.20939	0.010796 (0.28992)	0.011866
5132701	-0.20113 (2.3270175)	0.81780	0.011792 (0.33416)	0.021847
5143105	-0.12047 (1.4143375)	0.88650	0.091812* (2.4696609)	0.50410
5142504	-0.072827 (1.0010182)	0.92976	0.0034736 (0.37876)	0.005344
5143104	-0.19986 (1.3608673)	0.81884	0.10314 (1.8580166)	0.46324
5613006	0.0071414 (0.13209)	1.00717	-0.000593 (0.043432)	0.00038
5613002	0.021217 (0.093108)	1.02144	0.056577 (0.98451)	0.16238
2713001	-0.23758* (4.5873716)	0.78853	0.015167 (1.0859093)	0.16425

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Table 6.2 (contd.)

Item	Constant term	Antilog of the constant term	Coefficient of trend (exponential growth rate of price ratio)	R ²
2922113	-0.57742 (0.35881)	0.56134	0.0036797 (0.23732)	0.0093
5414027	0.036602 (0.68041)	1.03728	0.020795 (0.91429)	0.21792
5414008	0.15463* (4.0905649)	1.16723	-0.025158 (1.3303852)	0.26161
5417066	0.23383 (1.1846798)	1.26343	0.089235 (1.1138689)	0.19884
6842101	0.10923 (0.46436)	1.11542	0.011359 (0.16577)	0.00546
6822109	0.24464 (0.94660)	1.27716	-0.0652298 (0.87329)	0.20340
6822501	-0.21642 (1.287809)	0.80539	-0.076606 (1.2060219)	0.26668
6822502	-0.31912 (1.534256)	0.72678	-0.056737 (0.87588)	0.11338
6812109	-0.35102 (0.12737)	0.96550	0.021352 (0.30371)	0.01812
7197306	0.24293 (1.603763)	1.27438	-0.0043745 (0.10007)	0.03327
7197307	-0.21757 (0.73053)	0.80447	0.12719 (1.3504514)	0.31315
7197103	-0.38515 (2.3229692)	0.68034	-0.017356 (0.30645)	0.01844
7197105	-0.29811 (1.619089)	0.74222	0.086348* (3.5980386)	0.27339
7197106	-0.8676* (4.659669)	0.41935	-0.041013 (0.69598)	0.10802

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Table 6.2 (contd.)

Item	Constant term	Antilog of the constant rate of price ratio term	Coefficient of trend (exponential growth rate of price ratio)	R ²
7197107	-0.15947 (1.2203273)	0.85269	0.058367 (1.5605291)	0.32752
7197303	-0.42934* (3.2872583)	0.65093	-0.033872 (0.75925)	0.10337
7197305	-0.74950* (2.8145098)	0.47260	0.075103 (0.82566)	0.11998
7197304	-0.4778* (3.4473708)	0.62014	0.0042273 (0.09728)	0.00236
0520101	-0.59254* (3.1330132)	0.55296	-0.022553 (0.37707)	0.015554
0520102	-0.0088 (0.005526)	0.99123	-0.039955 (0.79341)	0.065377
5611002	-0.14171 (1.4633026)	0.86787	0.064668* (2.1116369)	0.33130
6411001	0.041955 (1.117966)	1.04285	-0.008262 (0.72090)	0.054596
6861001	0.10808 (1.4732856)	1.11414	-0.02715 (1.2122082)	0.14036
5143105	0.13963 (1.5520058)	0.86968	-0.047809 (1.6804265)	0.23882
5127238	-0.18326 * (3.2715874)	0.83255	-0.0059724 (0.30623)	0.011586
5127233	0.01670 (0.017542)	1.01684	-0.018587 (0.61738)	0.040633
5122711	0.01392 (0.20071)	1.01402	0.00259 (0.10662)	0.0014792
5611001	0.24413 (1.5156016)	1.27651	0.0005446 (0.177435)	0.00099
5611003	-0.04168 (0.34141)	0.95917	0.011775 (0.22015)	0.00803

Source: Appendix I to XII.

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Note: 1. Those marked with an asterik(*) are statistically significant at 5% level. (2) Figures in the bracket indicate t test of α and B.

From the table 6.2, it is found that in almost all commodities, i.e. 66 commodities out of 83 commodities, the constant term is not statistically different from zero. Hence basically the unit import price realised from two areas has been identical.

However the basic unit price realised from two areas differs for 17 commodities. These commodities are as follows : 0422001, 8624101, 5125124, 5125207, 5127125, 5121413, 5127113, 5122701, 5122205, 5124108, 2922113, 5127412, 7197106, 7197303, 7197304, 7197305 and 0520101. Out of these 17 commodities, basically the unit import price realised was lower on the agreement basis as compared to other countries of the world for 2922113, 5127412, 7197106, 7197303, 7197304, 7197305 and 0520101, while for rest^{of} the ten commodities reverse is the case.

However, for certain commodities there is a trend towards equalisation in prices from the two areas since in those items where import price realised was higher^{on the agreement basis} is a rapid ^{there} increase in the prices from the other countries of the world as is indicated by the coefficient of trend in the equation. This is represented by 5125207, 5124108, 5127113 and 5121413.

Similarly in items like 2922113, 7197305, and 7197304 where prices realised from agreement countries was basically

lower, there is a positive trend in the relative prices leading to an equalisation of prices realised from two areas.

Such a tendency is however not indicated in 0422001, 862401, 5125124, 5123125, 5122701, 5122205, 5127412, 7197106, 7197303, 0520107.

The above discussion leads one to conclude that unit import price realized from these two areas is basically identical for most of the commodities and it has not diverged over a period of time.

II

Stability of Import Prices

An attempt is made here to provide some evidence concerning the relative stability of import prices under bilateral trade and multilateral trade i.e. to examine whether or not the commodity agreement with different countries has indeed helped India to stabilize her unit import price relative to other countries of the world.

Before we go to the study of relative stability of unit import prices on the bilateral basis and multilateral basis, it is interesting to have a look to the study made by Ranadev Banerji⁵ about the relative stability of export prices under

5 Banerji Ranadev : "The Development Impact of Barter in Developing Countries - The Case of India," Development Centre of the Organization for Economic Cooperation and Development, 1977.

bilateral and multilateral trade. Comparisons are made between India's exports to the USSR (from the point of view of trade volume, India's most important bilateral trade partner) and to two other countries, the U.S. and the UK with whom India trades on a multilateral trade. He concluded that "the movements in the prices of India's exports to the USSR were more stable than to the US for all products shown except pepper, in which case however difference was not large. As compared to the UK, the degree of price instability of India's exports to the USSR was significantly more in the case of tobacco and only marginally in the case of tea, coffee and pepper. For all other products shown the price movements of India's exports to the USSR displayed a more stable pattern than to either the US or the UK".⁶

It may however be noted there is one limitation of this study and it is the examination of the relative stability of unit import prices under bilateral basis and multilateral basis for a group of commodities rather than for a single commodity group.

An attempt is made here to examine above-mentioned proposition with reference to imports of those commodities which were imported continuously during 1966 to 1977 on the commodity agreement basis.

6 Banerji Ranadev: ibid, p.86.

Table 6.3

A comparison of the instability Index of the Unit values of India's exports to different countries.

Commodities	Instability Index	Commodities	Instability Index
1. Jute Manufactures		7. Pepper	
1958-59 to 1969-70		1951-52 to 1965-66	
USSR	2.15	USSR	32.86
US	2.34	US	31.84
UK	2.27	UK	31.07
2. Tea		8. Foot wear	
1958-59 to 1969-70		1958-59 to 1969-70	
USSR	6.84	USSR	6.26
US	8.24	US	17.01
UK	7.98	UK	18.30
3. Cashew kernels			
1958-59 to 1965-66			
USSR	7.38		
US	8.00		
UK	7.60		
4. Hides and skins.			
1953-54 to 1969-70			
USSR	9.34		
US	14.25		
UK	18.33		
5. Tobacco			
1956-57 to 1969-70			
USSR	41.80		
UK	8.20		
6. Coffee			
1956-57 to 1969-70			
USSR	14.00		
US	20.45		
UK	11.63		

Source: Banerji Ranadev op.cit.

Note: The instability index is the coefficient of variation as
cont...

Too **alternative** measures of instability index have been employed for this purpose and these are as follows :

$$I. \text{ Instability Index} = \frac{1}{N} \sum_{t=1}^n (x_t - \hat{x}_t)$$

$$II. \text{ Instability Index} = 100 \cdot \frac{\sqrt{\sum (x_t - \bar{x}_t)^2 / N - 1}}{\bar{x}}$$

where

N = Number of observations.

$\hat{x}_t$ = Estimated value of x_t as given by regression equations.

$\bar{x}_t$ = Mean unit import price.

The first method is the arithmetic mean of the yearly relative deviations of the actual unit price of imports from their estimated values. The estimated values are derived by fitting an exponential trend to the observed data.

The second index is a measure of relative dispersion (i.e. also known as coefficient of variation) the numerator is an estimate of standard deviation, the denominator is the arithmetic mean of the observed value. According to Karl Pearson as computed by the following formula by Banerji Ranadev.

$$C.V. = 100 \cdot \frac{\sqrt{\sum (x_t - \hat{x}_t)^2 / n - 2}}{\bar{x}}$$

where n = number of observations.

x_t = the dollar value of exports at time t

$\hat{x}_t$ = the estimated value of x_t as given by regression equations.

$\bar{x}_t$ = Mean dollar value of exports.

who suggested this measure, C.V. is the percentage variation in the mean, standard deviation being considered as the total variation in the mean.

Table 6.4

Instability Index of Unit Import Price paid by India to the countries having commodity agreements vis-a-vis other countries.

Commodity	Coefficient of Variation		Exponential Trend Index	
	Agreement country	Non-agreement country	Agreement country	Non-agreement country
5124114	15.3116	25.4753	4.1577	0.4663
5123111	47.0782	37.8931	1.9236	1.8640
5122306	22.9131	107.20	0.1467	3.0548
5122205	77.855	53.193	1.5003	0.4182
5122701	45.122	46.829	0.1556	0.5770
5122215	11.1883	15.6319	0.2549	0.1697
5124321	16.9045	12.890	0.4296	0.3866
5124102	38.7054	42.6701	0.4421	0.4669
5124108	43.0194	0.5239	0.2820	0.3535
5125101	80.0690	39.6520	2.2472	0.5805
5125302	17.3619	13.2867	0.8909	0.5445
5125213	37.9786	56.6300	0.0913	0.4857
5125207	56.7706	36.8128	1.1737	0.3010
5125108	16.8905	44.6764	0.0264	0.5234
5125303	5.4878	12.0168	0.6885	0.4768
5125124	69.4848	18.2231	40.8486	42.0641
5121413	86.9008	48.3632	0.4470	0.0810
5121415	46.1753	64.1437	0.0827	0.2704
5121404	87.0265	90.2785	0.2236	0.2725
5121416	43.5178	33.4474	0.2310	0.1813
5121325	46.0297	64.4299	0.4108	0.1122
0517201	37.8784	51.2241	0.8426	0.4419

cont..

Table 6.4 (contd.)

Commodity	Coefficient of Variation		Exponential Trend Index	
	Agreement country	Non-agreement country	Agreement country	Non-agreement country
8624101	22.6452	49.0911	6.4163	2.1836
0422001	60.5040	27.4113	0.5310	51.6854
5127246	48.9004	64.0209	1.6992	4.3058
5127222	48.5527	45.2185	1.8197	2.5141
5127501	21.2717	36.9772	0.0701	0.0569
5127134	25.1848	39.8957	2.7467	0.3459
5127142	105.3810	68.9666	2.3281	1.7240
5127301	79.7905	60.9556	1.2121	0.6837
5127125	16.2746	75.4622	0.0130	1.1390
5127113	38.0649	33.4883	0.7947	0.1847
5127416	63.2708	55.7205	0.1468	0.1038
5127121	61.1714	48.2383	1.3673	0.4435
5127101	81.2720	89.3316	0.6873	0.7898
5143104	32.0402	56.6029	0.1664	0.5447
5142504	34.6086	29.3654	0.0683	0.0641
5132701	27.4907	29.0242	0.1294	0.1983
5135502	51.8493	53.5205	0.4429	0.3502
5135501	38.2713	55.4225	0.2288	0.4350
5129104	67.4638	75.4871	35.4550	54.7006
5128521	10.3041	7.0276	0.05685	0.0229
5127256	42.4381	30.3632	0.3535	0.3165
5127123	46.2924	56.2551	0.9434	0.8832
5127251	38.3139	59.0427	1.3145	2.2328
5127248	38.5631	60.0811	1.4091	1.2160
7197103	24.3171	24.1833	0.0926	0.2082
3197307	64.0833	39.5847	5.8506	4.5657
7197306	80.5413	66.7305	4.7310	2.4664
6812109	80.1702	45.8612	0.1674	3.8703
6822502	50.1682	33.3232	0.6397	0.7120

cont..

Table 6.4 (contd.)

Commodity	Coefficient of Variation		Exponential Trend Index	
	Agreement country	Nonagreement country	Agreement country	Nonagreement country
6822501	53.2045	33.5067	1.1711	1.0602
6822109	24.4247	42.6983	21.7394	22.4222
6842101	80.5358	54.2943	1.3861	3.9477
5417066	42.5833	59.2809	110.0972	51.2197
5414008	30.1983	30.5494	3.3052	1.0596
5414027	31.8386	28.9205	33.5714	29.8512
2922113	51.0134	95.8022	0.1930	13.0260
2713001	61.6058	69.2856	67.1537	89.9402
5613001	22.7255	29.2635	671.3799	724.4272
5613002	46.8804	36.8876	84.4717	82.5197
7197303	55.5183	68.2244	1.7633	3.9579
7197107	77.1824	45.1618	3.2191	1.8399
7197106	37.4207	47.9727	0.7585	6.1856
7197105	45.9547	42.1574	1.9360	2.1113
7197304	75.0045	54.5048	2.3315	8.4925
7197305	84.8765	60.0724	7.6386	9.4132
5124107	25.307	18.076	1.71	0.21
5611001	58.020	69.013	42.045	60.4180
5611003	55.537	33.280	52.430	19.8721
5143107	99.075	31.071	0.513	0.0759
6411001	49.744	54.635	0.0649	0.205
6861001	64.238	54.568	36.247	18.740
5143105	31.255	43.6423	0.0718	0.0639
5127238	39.910	44.494	0.6584	0.6871
5125102	30.873	82.9687	0.0935	0.441
5127134	27.785	41.830	0.160	0.283
5127233	17.220	39.7465	0.1871	1.7153
5122711	71.8543	56.3697	0.4979	0.2288
5122217	65.5987	41.5604	0.2998	0.1004

cont..

Table 6.4 (contd.)

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Commodity	Coefficient of Variation		Exponential Trend Index	
	Agreement country	NonAgreement country	Agreement country	NonAgreement country
5121423	23.9943	42.3510	0.1284	0.1106
5122306	26.4778	28.9655	0.0170	0.0315
5125135	16.4576	8.0411	0.0411	0.0099
5611002	66.8489	98.2946	55.2946	129.2156
0520101	44.9403	45.6023	0.0728	0.0708
0520102	38.0876	32.6223	0.1324	0.0661

Source: Appendix I to XII.

The different values of the instability indexes of different commodities are shown in Table 6.4. The principal observations can be summarised as follows :

(1) The relative degree of instability is seen to differ for 28 commodities out of 86 commodities on the two different measures employed. The unit price of following commodities is more stable on the commodity agreement basis vis-a-vis other countries of the world considering the coefficient of variation. These commodities are 5124114, 5122215, 5125303, 5121325, 0517201, 8624101, 5127501, 5135502, 5127123, 5127248, 5417066, 5414008, 5143105, 5121423, 0520101 and 5127134.

Moreover, it was more stable on the commodity agreement basis as compared to other countries according to Exponential Trend Index for 5124108, 5125124, 0422001, 5127222, 7197103, 682109, 6822502, 6842101, 7197105, 7197304, 7197305, and 5611001. In

case of all other commodities i.e. 58 commodities, the results appear to be consistent on two different index of instability.

(2) Unit import price was more stable on the commodity agreement basis vis-a-vis other countries in the case of 5122306, 5122701, 5124102, 5125213, 5125708, 5121415, 5121404, 5127246, 5127125, 5127101, 5143104, 5132701, 5135501, 5129104, 5127251, 6822109, 2922113, 2713001, 5613001, 7197303, 7197106, 6411001, 5127238, 5125102, 5127134, 5127233, 5122306, and 5611002, (i.e. 28 commodities) on two different indexes of instability.

(3) Moreover for rest of the commodities i.e. 5123111, 5122205, 5124321, 5125101, 5125302, 5125207, 5121413, 5121416, 5127142, 5127301, 5127113, 5127416, 5127121, 5142504, 5128521, 5127256, 7197307, 7197306, 6822501, 5414027, 5613002, 7197107, 5124107, 5611003, 5143107, 6861001, 5122711, 5122217, 5125135 and 0520102 (i.e. 30 commodities) unit import price realised on the commodity agreement basis was less stable as compared to other countries of the world.

Thus a mixed picture arises concerning the relative stability of unit import price realized on the bilateral basis which have included these commodities in their list of goods to be traded and other countries of the world.

III

Bilateralism and Indian Exports :

We have already examined a unit import price charged by the countries for different commodities which have included these commodities in their list of goods to be transferred and other countries of the world over a period of time and the trend in the proportion of imports of different commodities from the countries which have included these commodities in their list of goods to be traded during 1966-1977.

Such a type of study in relation to Indian exports during 1966 to 1977 is quite significant and this study in addition to the analysis of Indian imports will give us the overall result of bilateral agreements with different countries of the world. As the present study is mainly related to Indian imports, an attempt is made here as a sample study to examine bilateralism in relation to Indian exports only for one year i.e. for the year 1975. With a view to having a relative comparison with Indian imports for the year mentioned above to examine whether the situation is identical or not regarding the unit price realised and net gain or loss obtained on the bilateral basis for exports and for imports.

During 1975 India has exported different types of tobacco unmanufactured, coffee, tea, spices, chemicals, cashew kernel, raw jute, mica, leather, rubber tubes and tyres, cotton yarn,

iron ore, manganese ore, sugar, coal, dyes, jute manufactures, cement, castor oil, crushed bones, ground nut HPS, linseed oil, cashewshell oil, textile machinery, raw opium, linoleum, pipes and tube fittings, handtools and small tools, bearings, mango, steel pipes and tubes, juices and concentrates, pepper, electrical equipments, diesel engine, pump, shellac and processed shellac, batteries, cardamum and coir products.

Considering the above different types of commodity groups, India has exported 189 different commodities worth of Rs.5892323582 on the bilateral basis to those countries which have included these commodities in their list of commodities to be transferred during 1975. Thus it is clear that India has not only exported primary goods but also manufactured goods on the bilateral basis.

Benefits of competitive prices : We have already examined the question of comparative price advantage that India obtains on her imports from countries having bilateral trade agreements vis-a-vis other countries. Similarly an attempt is made here to examine whether or not the unit export price realized on the bilateral basis from the countries which have considered these commodities in their list of goods to be transferred was higher for different commodities as compared to other countries of the world. If the unit export price realized by India on the

bilateral agreement basis for different commodities was higher as compared to the other countries of the world, India was in the advantageous position to export different commodities on the bilateral basis to countries which have included these commodities in their list of goods to be exchanged.

It is obvious from the table 6.5 that unit export price realized on the bilateral basis from the countries which have included these commodities in their commodity list to be exchanged was not favourable for all the commodities. It was favourable for 101 commodities out of 189 commodities which were exported on the bilateral basis during 1975. In other words, it was favourable for more than 50% of the total number of commodities exported to the countries having commodity agreement with India. It should be mentioned here that this unit export price was favourable on the bilateral basis both for primary commodities and for manufactured commodities.

In the table 6.5, commodities, which are marked with an asterik (*), were exported at a higher price to the countries having commodity agreement with India as compared to the other countries of the world.

India has obtained favourable unit export price on the bilateral basis for more than 50% of the commodities for the following commodity group: Chemicals, tea, cotton yarn, sugar, jute manufactures, handtools and small tools, pumps and

batteries, Moreover for raw jute, ground nut HPS, cashew-shell oil, raw opium and mango it was higher on commodity agreement basis as compared to other countries of the world. However, it was lower for most of the commodities belonging to leather, dyes, electrical equipments, diesel engines and coir products.

Thus it is clear that the unit export price realization on the commodity agreement basis was not favourable for all the commodities during 1975. A mixed picture just like unit import price realization on the commodity agreement basis came into existence.

In the situation of such a mixed picture regarding unit export price realized on the bilateral agreement basis i.e. to say it was not higher or lower as compared to other countries of the world for all the commodities, it becomes difficult to conclude about the net gain or loss obtain by India on the bilateral basis. If this unit export price realized on the bilateral basis was higher for all the commodities as compared to the other countries of the world, it may be advantageous for India to export on bilateral basis to countries which have included these commodities in their list of goods to be exchanged. In such a mixed picture this unit export price realized was higher by different percentage for different commodities on the bilateral basis as compared to

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other countries of the world, Similarly this unit export price realized was lower by different percentage for different commodities as compared to other countries. Moreover, the proportion of different commodities exported was not identical for various commodities on the bilateral basis. Due to these two reasons, even though the unit export price realized was favourable for more than 50% of the total number of commodities exported on the bilateral basis, it is rather difficult to conclude whether or not it is beneficial to export on the whole on the bilateral basis.

Net Position Obtained By India by Exporting
on Commodity Agreement Basis :

In order to analyse whether or not India was in a better position on the bilateral basis as compared to the other countries of the world during 1975, this study has applied unit export price of each of the different commodities (i.e. at the 7 digit level of the SITC group) realized from the other countries of the world to the quantity exported by India on the bilateral basis to the countries which have included these commodities in their list of goods to be traded. If this value is lower than what was obtained on the bilateral basis, India was in the gainful position by exporting on the bilateral basis and vice-versa.

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Let us examine this aspect according to commodity group.

With regard to tobacco unmanufactured and coffee, the total value obtained by exporting commodities on the bilateral basis was lower than what would have been obtained by exporting the same amount to the other countries of the world. In other words, India was a loser by exporting tobacco unmanufactured and coffee on the bilateral basis to the countries which have included these commodities in their list of goods to be transferred. The total loss that India has sustained was worth of Rs.72477172 and Rs.160405872 for tobacco unmanufactured and coffee respectively. In these two commodities the loss sustained by India was quite natural because the unit export price realized by India on the bilateral basis was lower for all the commodities belonging to tobacco unmanufactured and for coffee except arabica plantation other grade.

In the case of pump, jute manufactures, tea, mica, hand-tools and small tools and chemicals, the unit export price obtained by India on the bilateral basis was higher for more commodities and that has resulted into the advantageous position for India on the commodity agreement basis. Similarly in the case of leather, rubber tubes and tyres, electrical equipments, coir products and diesel engines, the unit export price obtained by India was lower for more than 50% of different commodities belonging to the above mentioned commodity

group has resulted into net loss of Rs.188377141.

As far as the cotton yarn was concerned the unit export price obtained on the bilateral basis was higher for four commodities out of five commodities as compared to the other countries of the world and still it has resulted into net loss of Rs.1250103. This is so, mainly because of the fact that the proportion of the commodity exported on the bilateral basis was quite high i.e. 33% in real term for which the unit export price realized was lower (i.e. cotton thread swing or Darning) as compared to the other countries of the world. However, this proportion of exports on the commodity agreement basis was quite low i.e. 15% for cotton yarn and thread, Grey or mercidised-singles carded 4% for cotton yarn and thread singles combed, 2% for embroidery cotton thread and 2.6% for other cotton yarn and thread.

Reverse is the case for dyes. The unit export price realised by India on the commodity agreement basis was higher only for one type of dyes i.e. Direct violet Azo out of four different dyes, it shows the net gain of Rs.2165933 during 1975.

There were certain commodity groups under which only two types of goods were exported during 1975 which are as follows: Spices, manganese ore, sugar, pepper, shellac and processed shellac, cashew kernel, coal, cement, pipe tubes and fittings and steel pipes and tubes. Out of these ten different types

of commodity groups India has obtained the net gain and loss for equal number of commodity groups. India was in the advantageous position for spices, manganese ore, sugar, pepper and shellac and processed shellac. However, it was on the loser side for rest of the commodity group i.e. cashew kernels, coal, cement, pipe tubes and fittings and steel pipes and tubes.

Out of these ten types of different commodity group, the unit export price realised by India was higher for two commodities on bilateral basis as compared to other countries of the world for spices, sugar and pepper. These three groups have therefore shown the net gain of Rs.1858317, Rs.46559355 and Rs.21296168 for spices, sugar and pepper respectively. However, it was lower for two commodities on the commodity agreement basis for cement which has shown the net loss of Rs.23931035.

However, for the rest of the commodity group, the unit export price obtained by India was higher and lower for one commodity during 1975 and therefore the net gain or loss realised by India was largely influenced by the percentage by which unit export price realised was higher and lower for one commodity on the bilateral basis as compared to other countries of the world.

Moreover, there were certain commodity groups under which only one commodity was exported on the bilateral basis to those

countries which have included these commodities in their list of goods to be traded. For these types of commodity group, the question of gain or loss obtained by India on the bilateral basis was largely a function of unit export price realised on the bilateral basis. India was in the advantageous position for raw jute, ground nut HPS, cashew shell oil, textile machinery, raw opium, and mango, while it was reverse in the case of iron ore, castor oil, linoleum, bearings, juices and cardamom.

On considering all these different types of 40 commodity groups, this study reveals that India has to lose Rs.73883122 by exporting the above commodities on the commodity agreement basis.

Net Position Obtained by India By Importing on
Commodity Agreement Basis during 1975 :-

On considering the imports on the commodity agreement basis during 1975, the earlier study has shown the number of commodities for which India has to pay higher prices on the commodity agreement basis as compared to other countries of the world. Table 6.7 in this study shows net gain and net loss obtained by India on the bilateral agreement basis during 1975 for different commodity groups. India was in the advantageous position on the bilateral basis for the following commodity

groups: dyes, pumps, mining machinery, textile machinery, drugs and pharmaceutical products, ball, roller and taper bearings and printing machinery, while reverse is the case for the following commodity groups. Seamless pipes and tubes, fruits, fertilizers, news print paper, non-ferrous metals and chemicals. Taking all these commodity groups together it shows the net loss of Rs. 36686324 during 1975 on the bilateral agreement basis.

Hence this study makes it obvious that India was a ✓ loser on the commodity agreement basis both for exports as well as for imports during 1975.

But, on the whole, India was in a favourable condition to import on bilateral basis as compared to her disadvantageous position in the year 1975.

Thus if we want to draw any policy conclusion, it is better to examine the situation over a period of time rather than a single year because it may give us entirely a different picture just like imports.

Table 6.5
Indian Exports 1975

Article Code	Bilateral agreement country			Non-bilateral agreement country		
	Unit value Rs.	% of exports quantity	% of exports value	Unit value Rs.	% of exports quantity	% of exports value
I. TOBACCO UNMANUFACTURED.						
1210003 kg	5.43	6.9	4.1	9.37	93.1	95.9
1210004 "	12.29	40.6	36.2	14.79	59.4	63.8
1210005 "	5.01	73.3	79.6	7.13	26.7	20.4
II. COFFEE						
0711101 kg	8.55	77.9	63.8	17.16	22.1	36.2
0711102 "	9.36	51.9	45.9	11.93	48.1	54.1
0711103* "	9.58	9.11	10.2	8.53	90.9	89.8
0711104 kg	9.00	32.2	28.3	10.84	67.8	71.7
0711105 kg	8.63	50.4	45.9	10.34	49.6	54.1
0711106 kg	8.34	24.5	21.4	9.94	75.5	78.6
III. TEA						
0741101* kg	12.91	39.9	46.8	9.77	60.1	53.2
0741102* kg	19.92	1.3	2.2	11.99	98.7	97.8
0741109* kg	21.24	1.2	1.8	13.96	98.8	98.2
IV. SPICES						
0751001* kg	10.36	22.2	30.2	9.81	77.8	69.8
0751002* kg	13.49	41.1	41.4	13.76	58.9	58.6
V. CHEMICALS						
5133102* kg	1.46	7.7	11.4	0.95	92.3	88.6
5135200 kg	1.00	0.4	0.3	1.09	99.6	99.7
5136203* kg	3.09	2.4	2.9	2.58	97.6	97.7
513601* kg	3.56	8.4	8.8	3.38	91.6	91.2
5141301* kg	2.84	4.2	7.0	1.67	95.8	93.0
5142812 kg	2.20	12.5	10.4	2.69	87.5	89.6

cont...

Table 6.5 (contd.)

Article B code		Bilateral agreement country			Non-bilateral agreement country		
		Unit value Rs.	% of exports quantity term	% of exports value term	Unit value Rs.	% of exports quantity term	% of exports value term
5142908	kg	1.70	34.4	32.2	1.88	65.6	67.8
5143501	kg	6.00	57.1	50.1	7.96	42.9	49.9
5143502*	kg	8.14	24.3	26.0	7.44	75.7	74.0
VI CASHEW KERNEL							
0517101	kg	15.77	78.5	76.4	17.80	21.5	23.6
0517102*	kg	18.71	33.1	33.6	18.26	66.9	66.4
VII. RAW JUTE							
2640001*	kg	3226.54	6.9	8.0	2726.42	93.1	92.0
VIII. MICA							
2768101*	kg	190.55	8.4	12.9	119.01	91.6	87.1
2768103*	kg	74.95	51.6	57.3	59.55	48.4	42.4
2768202	kg	301.13	7.8	3.7	682.27	92.2	96.3
2768203	kg	86.69	23.4	41.4	374.31	76.6	58.6
2768204	kg	170.63	21.8	16.0	250.55	78.2	84.0
2768205	kg	58.22	9.7	8.6	87.39	90.3	93.4
2768206*	kg	161.66	50.3	61.8	100.97	49.7	38.2
2768402*	kg	485.36	0.5	1.7	159.99	99.5	98.3
2768501*	kg	42.99	40.7	66.3	14.97	59.3	33.7
2768502*	kg	16.86	26.1	34.8	11.16	73.9	65.2
2768503*	kg	13.82	20.8	27.9	9.37	79.2	72.1
2768504*	kg	15.98	11.6	29.8	4.91	88.4	70.2
2768601*	kg	37.55	65.7	72.8	26.91	34.3	27.2
2768602*	kg	27.86	13.2	39.8	6.41	86.8	60.2
2768603*	kg	8.57	6.9	11.6	4.91	93.1	88.4
2768801*	kg	0.85	9.9	10.4	0.80	90.1	89.6
2768802*	kg	0.96	7.6	8.6	0.83	92.4	91.4
IX LEATHER							
6113012*	kg	27.23	4.3	4.4	26.41	95.7	95.6
6114002*	kg	41.18	0.3	0.9	16.45	99.7	99.1

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Table 6.5 (contd.)

Article		Bilateral agreement			Non-bilateral agreement		
		Unit	country	% of	Unit	country	% of
		value		exports	value		exports
		Rs.		quantity	Rs.		value
				term			term
6114013	kg	445.14		76.0	484.65	24.0	25.6
6114019	kg	7.70		11.5	13.25	88.5	93.0
6114109*	kg	159.72		0.6	126.29	99.4	99.2
6119104*	kg	153.90		0.9	96.97	99.1	98.5
6119111	kg	41.49		14.4	82.39	85.6	92.2
6119112	kg	43.15		10.8	81.99	89.2	94.0
6119201	kg	36.99		27.8	78.96	72.2	84.7
6119202	kg	34.60		72.0	48.40	28.0	36.2
6119203*	kg	148.83		8.1	102.12	91.9	88.5
6119204	kg	91.62		30.0	117.65	70.0	75.0
6119205	kg	101.88		3.8	150.38	96.2	97.4
6119207	kg	88.75		63.0	97.68	37.0	39.1
6119209	kg	44.22		53.2	123.32	46.8	71.0
6119939*	kg	93.75		11.2	32.88	88.8	84.6
X. RUBBER TUBES AND TYRES							
6291002*	No.	3.72		12.7	3.04	87.3	84.9
6291003*	No.	14.30		64.3	10.93	35.7	29.8
6291007	No.	21.48		19.8	45.76	80.2	89.6
6291022*	No.	12.78		0.5	7.55	99.5	99.1
6219023	No.	68.24		31.2	92.74	68.8	75.0
6291027*	No.	932.57		0.1	540.23	99.9	99.9
6291039	No.	119.41		10.1	275.60	89.9	95.4
6291043	No.	15.33		0.5	16.23	99.5	99.6
XI. COTTON YARN							
6513001*	kg	18.78		15.3	14.62	84.7	81.1
6513002*	kg	25.14		3.8	15.01	96.2	93.8
6514201	kg	21.97		33.0	32.95	67.0	75.3
6514202*	kg	44.41		2.0	38.20	98.0	97.7
6514209*	kg	29.65		2.6	20.70	97.4	96.4

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Table 6.5 (contd.)

Article code	Bilateral agreement			Non-bilateral agreement		
	Unit value Rs.	country % of exports quantity term	% of exports value term	Unit value Rs.	country % of exports quantity term	% of exports value term
XII. IRON ORE						
2813001 T	87.78	16.9	6.7	89.34	83.1	83.3
XIII. MANGANESE ORE						
2837001* T	575.00	11.7	19.6	313.32	88.3	80.4
2837002 T	267.47	26.3	25.6	278.24	73.7	74.4
XIV. SUGAR						
0611100* T	5609.78	21.8	28.5	3897.14	78.2	71.5
0612001* T	5194.67	39.6	49.9	3417.64	60.4	50.1
XV. COAL						
3214002 T	326.08	76.8	73.8	373.36	23.2	26.2
3214009* T	107.29	46.2	52.2	84.34	53.8	47.8
XVI. DYES						
5341269 kg	280.00	100.00	100.0	-	-	-
5343139* kg	277.65	74.9	94.8	45.46	25.1	5.2
5343159 kg	28.00	62.7	55.9	37.04	37.3	44.1
5345349 kg	10.89	94.5	90.6	19.42	5.5	9.4
XVII. JUTE MANUFACTURES						
6591101* T	5417.64	7.8	8.0	5265.12	92.2	92.0
6591109* T	5077.44	36.0	57.4	4976.22	64.0	42.6
6591206* T	4586.53	1.3	1.4	4117.22	98.7	98.6
6591309 T	4589.91	100.0	100.0	-	-	-
6592002* T	4.28	6.7	6.9	4.15	93.3	93.1
6593101* T	4837.34	2.3	5.0	2209.69	97.7	95.0
6593103* T	5584.78	78.6	79.5	5289.71	21.4	20.5
6593104* T	4307.15	60.9	62.1	4104.54	39.1	37.9
6593109* T	5691.89	78.8	90.7	2155.13	21.2	9.3
6593201* kg	5.49	72.9	75.4	4.80	27.1	24.6
6593209* kg	6.64	74.5	82.2	4.19	25.5	17.8
6594001 kg	4.54	98.1	97.8	5.33	1.9	2.2

cont...

Table 6.5 (contd.)

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Article code	Bilateral agreement country			Non-bilateral agreement country		
	Unit value Rs.	% of exports quantity term	% of exports value term	Unit value Rs.	% of exports quantity term	% of exports value term
6594002* kg	10.96	32.4	35.4	9.58	67.6	64.6
XVIII. CEMENT						
6612001 T	172.20	67.3	59.0	246.31	32.7	41.0
6612002 T	290.93	56.1	55.4	299.21	43.9	44.6
XIX. CASTOR OIL						
4225000 kg	4.26	28.0	27.4	4.39	72.0	72.6
XX. CRUSHED BONES						
2911101 kg	1.47	22.7	20.3	1.70	77.3	79.7
XXI. GROUNDNUT HPS						
2211001* T	4920.54	26.1	27.4	4591.50	73.9	72.6
XXII. LINSEED OIL						
4221000 kg	5.21	1.8	1.4	6.83	98.2	98.6
XXIII. CASHEW SHELL OIL						
4229001* kg	3.41	2.7	3.8	2.42	97.3	96.2
XXIV. TEXTILE MACHINERY						
7171539* kg	34.13	1.7	2.2	25.87	98.3	97.8
XXV. RAW OPIUM						
2929105* kg	402.44	0.7	1.0	317.95	99.3	99.0
XXVI. LINOLEUM						
6594001 kg	4.43	57.5	55.9	4.72	42.5	44.1
XXVII PIPE AND TUBE FITTINGS.						
6785001* T	4805.33	0.4	1.0	2260.91	99.6	99.0
6785002 T	5454.69	10.8	8.7	6912.48	89.2	91.3
XXVIII HAND TOOLS AND SMALL TOOLS						
6592201* No.	9.01	18.3	23.9	6.45	81.7	76.1
6952211 kg	18.19	4.90	4.8	18.71	95.1	95.2
6952221* kg	24.61	0.1	0.2	17.64	99.9	99.8
XXIX BEARINGS						
7197201 No.	13.97	97.1	95.4	23.00	2.9	4.6

cont...

Table 6.5 (contd.)

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Article code	Bilateral agreement country			Non-bilateral agreement country		
	Unit value Rs.	% of exports quantity term	% of exports value term	Unit value Rs.	% of exports quantity term	% of exports value term
XXX. MANGO						
0519502* kg	7.80	0.1	0.1	3.25	99.9	99.9
XXXI. STEEL PIPES AND TUBES						
6783001 T	2745.96	15.0	11.9	3571.8	85.0	88.1
6783009* T	3648.36	0.6	0.7	3433.82	99.4	99.3
XXXII. JUICES AND CONCENTRATES						
0535001 kg	3.20	0.6	0.5	3.91	99.4	99.5
XXXIII. PEPPER						
0751001* kg	9.97	0.6	0.6	9.93	99.4	99.4
0751002* kg	14.00	8.2	8.3	2.78	91.8	91.7
XXXV. ELECTRICAL EQUIPMENTS						
7221103 No.	5887.96	14.0	4.4	19802.86	86.0	95.6
7221229 No.	149.45	4.6	0.9	733.35	95.4	99.1
7221319 No.	12.27	3.7	3.4	13.38	96.3	96.6
7221908 No.	4.99	25.6	20.8	6.57	74.4	79.2
7221909* No.	5997.80	0.2	0.5	3127.87	99.8	99.5
7221911 kg	14.39	8.6	6.9	18.16	91.4	93.1
7222121 kg	1.35	3.7	2.6	1.94	96.3	97.4
7222122* No.	7.16	0.9	1.8	3.65	99.1	98.2
7222209 kg	30.84	5.8	5.7	31.06	94.2	94.3
7222213 No.	0.89	4.9	3.7	1.19	95.1	96.3
7222214* No.	2.00	0.1	0.1	1.72	99.9	99.9
7222221* kg	94.83	0.5	3.1	16.10	99.5	96.9
7231209* kg	18.36	2.4	4.4	10.15	97.6	95.6
7231213 M	1.06	2.7	2.1	1.37	97.3	97.9
7231219 M	9.67	5.1	2.1	24.48	94.9	97.9
7232101* T	6040.50	21.5	24.8	5023.68	78.5	75.2
7232121 T	4075.00	11.6	7.4	6734.79	88.4	92.6
7232123* T	6261.73	53.4	65.2	3820.26	46.8	34.8

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Table 6.5 (contd.)

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Article code		Bilateral agreement country			Non-bilateral agreement country		
		Unit value Rs.	% of exports quantity term	% of exports value term	Unit value Rs.	% of exports quantity term	% of exports value term
7232151	kg	4.50	17.0	13.0	6.13	83.0	87.0
7241002*	kg	35.83	1.5	1.9	28.47	98.5	98.1
7242003*	kg	119.68	0.5	0.5	114.66	99.5	99.5
7249103*	kg	71.43	0.3	0.4	61.52	99.7	99.6
7249201	kg	43.25	64.8	54.9	65.52	35.2	45.1
7249202*	No.	25.33	22.7	36.3	13.20	77.3	63.7
7249203*	No.	32.05	1.6	12.0	3.9	98.4	88.0
7249204	No.	73.24	13.1	10.8	90.82	86.9	89.2
7249209	No.	17.66	9.9	5.6	32.54	90.1	94.4
7250301*	No.	387.42	1.4	1.7	308.69	98.6	98.3
7250306*	No.	299.25	0.1	0.2	215.7	99.9	99.8
7250504	No.	12.21	16.9	8.9	25.35	83.1	91.1
7250519*	kg	145.00	0.1	00.5	27.69	99.9	99.5
7291109*	kg	52.25	0.8	4.4	9.32	99.2	95.6
729109	No.	53.47	1.0	0.2	205.54	99.0	99.8
7292101	kg	3.31	1.2	0.2	15.72	98.8	99.8
7292202*	No.	2.30	3.4	5.2	1.47	96.6	94.8
7292401	kg	6.86	3.9	1.5	11.89	96.1	98.5
7292409	kg	11.58	8.1	3.4	28.47	91.8	96.6
7294209*	kg	35.40	3.2	6.4	17.09	96.8	93.6
7295208	No.	147.77	2.6	2.4	1625.94	97.4	97.6
7299101	kg	27.00	1.2	0.6	52.87	98.8	99.4
7299229*	No.	30,404.00	1.2	19.3	1544.87	98.8	80.7
7299241*	kg	12.97	8.5	11.0	9.83	91.5	89.0
XXXV DIESEL ENGINE							
7115101*	No.	2072.46	2.4	2.7	1796.64	97.6	97.3
7115111	No.	2063.05	15.4	15.0	2135.80	84.6	85.0
7115201	No.	2323.95	35.8	35.0	2397.84	64.2	65.0
7115211	No.	2625.83	22.1	16.1	3864.91	77.9	83.9

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Table 6.5 (contd.)

Article code		Bilateral agreement country			Non-bilateral agreement country		
		Unit value Rs.	% of exports quantity term	% of exports value term	Unit value Rs.	% of exports quantity term	% of exports value term
7115301	No.	2145.51	38.3	34.6	2513.53	61.7	65.4
7115302*	No.	7834.74	18.2	21.2	6541.6	81.8	78.9
7115311*	No.	2526.00	12.8	14.1	2249.67	87.2	85.9
7115312	No.	6492.68	17.9	17.5	6690.57	82.1	82.5
7115509*	No.	2166.66	0.3	0.9	707.59	99.7	99.1
7115608	kg.	63.10	2.4	1.7	90.08	97.6	98.3
7115902	kg	13.91	15.9	13.7	16.62	84.1	86.3
XXXXVII Pumps							
7192101*	No.	2076.05	5.5	8.2	1369.59	94.5	91.8
7191104*	No.	16826.00	0.1	0.3	7329.9	99.9	99.7
7191107*	No.	10849.62	0.2	2.4	937.30	99.8	97.8
7191108*	No.	592.80	10.4	11.0	553.83	89.6	89.0
7192119*	No.	2022.37	4.9	6.3	1553.39	95.4	93.7
7192131	kg	8.37	0.4	0.4	8.59	99.6	99.6
7192139*	kg	22.97	0.5	0.6	19.88	99.5	99.4
7192201*	No.	58694.0	0.3	2.4	8753.32	99.7	97.8
XXXVII SHELLA AND PROCESSED SHALLAC							
2922203	kg	14.53	0.002	0.002	19.31	99.998	99.998
2922204*	kg	33.88	1.7	2.5	22.50	98.3	97.5
XXXVIII Batteries							
7291102	No.	0.52	8.3	7.1	0.61	91.7	92.9
7291202*	No.	496.95	83.6	92.7	198.5	16.4	7.3
7291209*	M.	271.75	37.7	50.3	162.89	62.3	49.7
XXXIX Cardamom							
0752406	Kg	77.84	63.1	63.0	78.15	36.9	37.0

cont...

Table 6.5 (contd.)

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Article code	Bilateral agreement country			Non-bilateral agreement country		
	Unit value Rs.	% of exports quantity term	% of exports value term	Unit value Rs.	% of exports quantity term	% of exports value term
XL COIR PRODUCTS						
6556301 kg	2.21	85.2	73.3	4.66	14.8	26.7
6576011 kg	6.27	94.0	92.4	8.15	6.0	7.6
6576012 kg	6.26	7.1	6.2	7.15	92.9	93.8
6576013* kg	6.27	1.5	1.5	6.13	98.5	98.5

Source: Calculated on the basis of data and information available in

- (1) Monthly statistics of foreign trade of India, Vol.I: Exports,
January, February, March and December, 1975.
Department of Commercial Intelligence & Statistics,
Government of India.
- (2) India's Trade Agreement with other countries,
Ministry of Commerce, Govt. of India.
- (3) Report on Currency & Finance, Vol.I, Reserve Bank of India.

Table 6.6

Net Position of India by Exporting on Bilateral Basis - 1975

Commodity Group	No. of commodity	Value involved in agreement country Rs.	Average % distribution in agreement country	Gain or loss involved Rs.
1. Tobacco unmanufactured	3	350138626	35.62	-72477172
2. Coffee	6	240279125	40.51	-160405872
3. Tea	3	1074070556	44.29	261614903
4. Spices	2	134069996	41.05	1858317
5. Chemicals	9	4129649	9.87	622659
6. Cashew kernels	2	446693052	42.08	-13576948
7. Raw Jute	1	9589290	8.06	1486349
8. Mica	17	24370790	20.35	6604697
9. Leather	16	376105139	25.99	-475115914
10. Rubber Tubes and Tyres	8	3288852	5.01	-1,601519
11. Cotton yarn	5	11899623	17.84	-1250103
12. Iron ore	1	325064827	16.72	-5795173
13. Manganese ore	2	19452457	23.60	1969064
14. Sugar	2	1377253551	46.08	465593551
15. Coal	2	104948275	74.23	-15076704
16. Dyes	4	123380000	92.20	2165933
17. Jute Manufactures	13	930175200	41.79	41737902
18. Cement	2	62949251	58.60	-23931035
19. Castor oil	1	26831557	27.42	-797187
20. Crushed Bones	1	17967974	20.33	-2743863
21. Ground Nut HPS	1	7810279	27.48	5240997
22. Linseed oil	1	2612861	1.41	-808221
23. Cashewshell oil	1	488550	3.82	141594
24. Textile Machinery	1	539364	2.29	130543
25. Raw opium	1	2414657	1.00	506906
26. Linoleum	1	7172803	55.95	-471219

cont..

Table 6.6 (contd.)

Commodity Group	No. of commo- dity	Value involved in agreement country	Average % distribution in agreement country	Gain/loss involved
21. Pipe and tube fittings.	2	1340168	35.73	-155244
28. Handtools & small tool	3	4643779	5.08	365794
29. Bearings	1	155173	95.44	-100127
30. Mango	1	20182	0.12	11769
31. Steel pipes and tubes	2	21396152	9.41	-6303690
32. Juices	1	96000	0.51	- 21327
33. Pepper.	2	26633766	8.15	21296168
34. Electrical equipment	42	9997809	4.14	-549836
35. Diesel engine	11	22927650	12.53	-792442
36. Pump	8	3579798	4.77	1199076
37. Shellac and processed shellac	2	2396875	1.94	804443
38. Batteries	3	43561038	65.03	24128601
39. Cardamom	1	7823093	63.08	- 31362
40. Coir products	4	11515788	13.70	-10317430
Total	189	5892323582		-73883122

Source: Calculated on the basis of Table 6.5.

Table 6.7Net Position of India: by Importing on Bilateral Basis - 1975

Commodity group	No. of commodities	Gain/loss involved on agreement basis
1. Dyes	1	59094
2. Seamless pipes and tubes	3	-8612386
3. pumps	6	1848295
4. Mining machinery	3	10762714
5. Fruits	3	-1854527
6. Textile machinery	8	568117
7. Fertilizers	2	-44596928
8. News print paper	1	-368134
9. Drugs and pharmaceuticals	8	387209
10. Non-ferrous metals	10	-4691410
11. Ball, roller and taper bearings	12	3650100
12. Printing machinery	2	5429502
13. Chemicals	53	731940
14. Organic chemicals	43	-581880
15. Inorganic chemicals	10	1313820
Total	112	-36686324

Source: Calculated on the basis of Appendix X.

IV

Imports and Commodity Price Equalisation

Eli Heckscher and Bertil Ohlin pointed out the readily observable fact that countries differ greatly in their relative endowments of factors of production. Some nations like the United States, the United Kingdom and Germany possess relatively large accumulation of capital, in other countries such as India and Egypt labour is the relatively abundant factor.

These differences in relative factor proportions provide a basis for trade. The key lies in the fact that a country's resource endowment is relatively better suited to the production of goods which uses large amount of the abundant factor. Hence, in isolation, with everything else equal, a commodity the production of which is a more intensive user of the more abundant factor will be cheaper than in the other country. Autarky price differences then provide a basis for profitable trade.

It is important to note the following several key elements in this analysis:

(1) Commodities requiring relatively large amount of factor will cost less, when the factor is cheap and relatively more when it is relatively dear.

(2) Countries differ with respect to their endowments of factors and hence they differ with respect to factor prices. Abundant factors will be relatively cheap; scarce one will be relatively dear.

(3) Hence a particular autarky price will be relatively low in a country with abundant and cheap supplies of the factors used intensively in that commodity's production.

4) With trade based on autarky price differences, each country will then export those commodities that are relatively cheap under autarky because they require relatively large amounts of the countries' abundant factor for their production and will import those commodities that are relatively dear in autarky, because they require relatively large amounts of country's relatively scarce factor.

On the usual assumption of perfect competition and the absence of transportation cost and taxes commodity prices are bound to be equal under free trade. The basis for trade exists because there is some difference, that in the absence of perfectly free trade, would result in price differences. In the presence of free trade, however, the price differences disappear.

On the basis of the foregoing discussion it may be said that India imports those commodities which require relatively large amount of country's relatively scarce factor.⁷ It is a

7 A study by R.Bhardwaj shows however an entirely different picture. His study shows that India's exports to the US turn-out to be capital intensive while its imports from the United
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wellknown fact that India imports the same commodity not only from a single country but also from more than one country. If there exists a free trade between all countries, it should bring about the equality of unit import price realized for the same commodity from different countries by India. This can be explained in the following way :

Import of commodity 'x' by India from the country A brings about the equality of unit import price of 'x' between India and the country A under a free trade. Similarly it also leads to equality of unit import price of 'x' between India and the country B, when India imports commodity 'x' from the country B under free trade. Similar is the case with the countries, C, D etc. when India imports commodity 'x' from countries C, D and so on.

Price of 'x' in India = Price of 'x' in Country A.

Price of 'x' in India = Price of 'x' in Country B.

Price of 'x' in India = Price of 'x' in country C.

Its a rational assumption of a single price of a particular commodity within a country and therefore we can say that price of commodity 'x' in India = price of 'x' realised by India from country A = Price of 'x' realised by India from country B =

States are labour intensive.

Bhardwaj R., Structural Basis of India's Foreign Trade (Series in Monetary and International Economics, No.6), University of Bombay, 1961 and, "Factor Proportions and the Structure of Indo-US Trade", Indian Economic Journal, Vol.10, Oct.1962.

Price of 'x' realized by India from country C.

Thus the free trade brings about the equality of unit import price realized from different countries by India.

However, there does not exist a free trade in reality between different countries of the world. Each and every government of different countries adopts different trade policy. A trade policy adopted by the government may differ country-wise and commodity-wise. Moreover, the same commodity produced by different countries is not necessarily on the same production function. Differences in transportation cost, differences in import policy with regard to different commodities, differences in the export policy of different countries, differences in the domestic economy of various countries and so on restrict the equalisation of unit import price for the same commodity from different countries. In other words, under such a situation when India imports the same commodity from different countries, the unit import price realized by India is bound to differ and here it is interesting to examine the extent to which this unit import price realized for the same commodity from different countries differ and the trend in the variation in unit import price.

The present study has selected those commodities which were imported on the bilateral basis from those countries which

have included these commodities in their list of goods to be traded in order to incorporate the effects of the bilateral agreements by India with different countries of the world.

A glance at the table 6.9 makes it clear that there does not exist a great difference in the variation of unit import price realised for the same commodity by India from different countries between different commodity groups. In other words, it is difficult to conclude that this variation is higher or lower for certain commodities as compared to other commodities during the same period of time. Hence, an attempt is made here to examine the extent to which this variation of unit import price realized by India from different countries has diverged and converged for different commodity groups during the period under consideration. In the light of the above proposition, this study has compared lowest coefficient of variation and highest coefficient of variation which occurred for commodities under a particular group with another group of commodity for the period under consideration.

Let us consider the lowest value of the coefficient of variation i.e. to say the extent to which the unit import price realised for the same commodity from different countries has converged. A glance at the table 6.8 makes it obvious that the extent of convergence of unit import price realised by India

from different countries was highest for foreign cotton 25 PT 5 mm Below 27 mm (1 1/16") following under the group of raw cotton during 1966 i.e. to say coefficient of variation is lowest i.e. 0.46325 for foreign cotton 25 PT 5 mm Below 27 mm (1 1/16") during 1966. This value is not significantly different from zero i.e. we can say that the unit import price realised for foreign cotton 25 PT 5 mm below 27 mm (1 1/16") during 1966 from different countries was more or less identical. Next to the raw cotton followed by inorganic and organic chemicals and fruits etc. having the value of coefficient of variation 0.69269 for potassium fericyanide during 1968, 1.0691 for meta dinitrobenzene during 1974 and 2.0939 for plums and prunes during 1969. The extent of convergence was lowest in the case of lifting equipment having the coefficient of variation to be 88.926 during 1970 for power cranes, followed by mining machinery having the coefficient of variation to be 65.039 during 1975 for Rock Drilling machinery, peppermint oil having the value of coefficient of variation to be 56.068529 for peppermint oil ex-peppermint during 1976 and so on. Thus the extent of convergence was higher in the case of chemicals and primary products like fruits and raw cotton while reverse was the situation in the case of capital goods like lifting machinery, mining machinery and so on.

Considering the highest value of the coefficient of variation for different commodity groups i.e. the extent to which

the unit import price realised for the same commodity from different countries has diverged, it is found that divergence is highest in the case of Ball Bearing other than Adopter Bearing not Exceeding 50 mm during 1968 having the coefficient of variation 253.39748, followed by wood and metal working machinery i.e. rolls for rolling mills coefficient of variation to be 232.57089 during 1969, pump, tractors and other agricultural machinery having the coefficient of variation 227.44679 For pumps injections for diesel engine during 1974, 204.2009 during 1973 for wheeled type tram tractor and 200.34293 during 1971 for complete Assembled or not (Appliances, Harvesting, Thresting sorting) respectively. However the degree of divergence was lowest in the case of organic chemicals 25.880 for Tricresyl phosphate during 1966, Followed by news print paper 32.805 during 1968 for glazed news print, Natural rubber 35.426 during 1966 for natural rubber heavy, rock phosphate 35.898 during 1968 raw jute 42.827314 during 1973 and so on. Hence it becomes clearly obvious that the degree of divergence is greater in the case of capital goods while reverse is the case for primary products like natural rubber, rock phosphate, organic chemicals, raw jute etc.

We have seen above that the degree of convergence is greater in the case of chemicals and primary products as

compared to various types of machineries and the degree of divergence is greater in the case of capital goods as compared to the primary products and chemicals. Though this analysis refers to the different commodities under different commodity groups with regard to the degree of convergence and divergence, it may be said that the variation in the unit import price realized for the same commodity from different countries is smaller for primary commodities, dyes, chemicals, drugs and pharmaceutical products as compared to various types of machineries.

After examining the relative variation in the unit import price realized from different countries by India, it is significant to examine whether this variation has a tendency to fall for the same commodity over a period of time or not. This analysis refers to those commodities which were imported for more than one year on the bilateral basis from the countries which have included these commodities in their list of goods to be exchanged. Taking all the commodities together it is rather difficult to say about the overall picture. About 315 various commodities under different commodity groups were imported during 1966 to 1977 and out of these 315 various commodities, ~~for~~ 176 commodities has shown the falling tendency in the coefficient of variation, while for the rest of the commodities reverse is the case. There does not exist a significant difference between the number of commodities which has a tendency to

fall and the number of commodities which has shown a rising tendency in the coefficient of variation. Such a situation restricts to conclude whether this variation has a falling trend or not for the majority of the commodities.

Hence it is essential to examine the trend in this variation with regard to different commodity groups for the period 1966 to 1977.

It follows from the table 6.9 that there does not exist any bias with regard to the falling tendency or the rising tendency in this variation for different commodity groups. Though this study has shown that the extent of variation in unit import price realized from different countries was lower in the case of primary products, chemicals, dyes etc. in relation to various types of machineries, it does not imply that the falling tendency in this variation was on the greater extent with regard to primary products, chemicals, dyes etc. as compared to capital goods.

As far as chemicals were concerned, out of 186 different chemicals inclusive of organic (150) and inorganic (36), about 111 (i.e. 59.68% of total chemicals) various chemicals (90 of organic chemicals and 21 of inorganic chemicals) have shown the falling tendency in the variation in the unit import price realized from different countries of the world. Furthermore, with regard to non-ferrous metals and drugs and pharmaceutical

products this falling tendency was shown by 13 out of 27 and 9 out of 22 commodities for non-ferrous metals and drugs and pharmaceutical products respectively i.e. little less than 50% of the total number of commodities following under these two types of commodity group.

Considering the capital goods, it is found that for certain groups of machineries this variation has a tendency to fall for all the different types of machineries i.e. 100% of the commodities belonging to these machinery groups, though the number of commodities imported under these machinery groups is quite small. These machinery groups are as follows : leather making machinery, wood and metal working machinery and printing machinery. Another equally important group of machinery viz., Ball, Roller and Taper Bearings, shows that about 57.89% (i.e. 11 out of 19 commodities) of total number of commodities has shown a falling trend in the variation in the unit import price obtained from different countries by India.

Thus the mixed picture arises with regard to the trend in the variation in the unit import price realized from different countries. This was due to the bilateral agreements by India with certain countries of the world, differences in import policy with regard to different commodities, differences in export policy of various countries, variation in the production function for the same commodity among different countries,

differences in transportation cost, differences in domestic economy of various countries and so on. Hence in the absence of free trade the unit import price realized for the same commodity is bound to differ for different countries. This study shows the relative variation in the unit import price among different countries obtained by India from different countries and the trend in this variation for different commodities over a period of time.

Table 6.8

Highest and Lowest Coefficient of Variation of Unit Import Price realized from different countries.

Commodity group	Value of the Highest co. of variation	Value of the lowest co. of variation
1. Dyes	72.470 (1967) (5341209)*	15.213 (1969) (5345341)*
2. Seamless pipes and tubes	181.249 (1968) (6782000)*	50.726 (1975) (6782300)*
3. Tractors	204.200 (1973) (7125003)*	23.707 (1971) (7125003)*
4. Pump	227.446 (1974) (7192101)*	39.531 (1975) (7192102)*
5. Articultural Machinery	200.342 (1971) (7122001)*	41.413 (1976) (7122002)*
6. Copra	47.047 (1966) (2212000)*	10.666 (1967) (2212000)*
7. Natural Rubber	35.423 (1966) (2311002)*	4.920 (1966) (2311003)*
8. Sulphur	155.124 (1966) (2741000)*	34.027 (1966) (5343379)*

cont...

Table 6.8 (contd.)

Commodity	Value of the Highest co. of variation	Value of the lowest co. of variation
9. Rice	109.238 (1971) (0422001)*	9.151 (1976) (0422002)*
10. Cables	72.688 (1966) (7231201)*	19.997 (1966) (7231212)*
11. Hides and skins	74.882 (1967) (2119019)*	48.614 (1967) (2114002)*
12. Lifting equipment	157.323 (1970) (7193102)*	88.926 (1970) (7193107)*
13. Wood pulp	60.847 (1968) (2518100)*	8.035 (1969) (2516000)*
14. Graphite	44.913 (1969) (2762200)*	43.606 (1970) (2762200)*
15. Controlling, mea- suring and opti- cal instruments	206.894 (1976) (8619202)*	24.701 (1973) (8613901)*
16. Petroleum Products	62.179 (1971) (3325100)*	15.388 (1971) (3325200)*
17. Asbestos	121.659 (1973) (6638109)*	8.348 (1973) (2764019)*
18. Industrial Explosives	128.167 (1971) (2662109)*	2.655 (1971) (2663101)*
19. Raw Jute	42.827 (1973) (2640001)*	10.669 (1972) (2640001)*
20. Mining Machinery	104.340 (1974) (7184206)*	65.039 (1975) (7184211)*
21. Crushing and grinding equip.	69.249 (1975) (7185107)	34.253 (1975) (7185105)*
22. Peppermint oil	63.521 (1976) (5511036)*	56.068 (1976) (5511037)*

cont..

Table 6.8 (contd.)

Commodity group	Value of the highest co. of variation		Value of the lowest co. of variation.	
23. Leathermaking machinery	178.57	(1976)	39.713	(1977)
	(7172003)*		(7172001)*	
24. Fruits	63.992	(1972)	2.093	(1969)
	(0520101)*		(0520902)*	
25. Textile machinery	212.228	(1976)	41.856	(1974)
	(7171317)*		(7171104)*	
26. Wood and metal working machinery	232.570	(1969)	8.371	(1969)
	(7152202)*		(7195203)*	
27. Chemicals				
i) Organic	163.436	(1969)	1.069	(1974)
	(5125104)*		(5121403)*	
ii) Inorganic	187.314	(1973)	0.692	(1968)
	(5142503)*		(5143104)*	
28. Fertilizers	85.739	(1969)	4.132	(1969)
	(5613002)*		(5613001)*	
29. News print paper	32.805	(1968)	4.166	(1971)
	(6411001)*		(6411001)*	
30. Arabic gum.	80.936	(1973)	48.756	(1971)
	(2922113)*		(2922113)*	
31. Raw cotton	52.662	(1974)	0.469	(1966)
	(2631204)*		(2631202)*	
32. Rock phosphate	35.898	(1974)	15.442	(1969)
	(2713001)*		(2713001)*	
33. Asafoetida	95.133	(1966)	25.747	(1970)
	(2922114)*		(2922114)*	
34. Drugs and pharmaceutical products	95.479	(1971)	3.641	(1973)
	(5411005)*		(5414008)*	
35. Non-ferrous metals	123.597	(1966)	6.282	(1971)
	(6842119)*		(6861001)*	

cont...

Table 6.8 (contd.)

Commodity group	Value of the Highest co. of variation	Values of the Lowest co. of variation
36. Ball, roller and taper bearings	253.397 (1968) (7197103)*	46.625 (1973) (7197401)*
37. Printing Machinery.	87.781 (1971) (7182219)*	27.789 (1972) (7182204)*

Source: Table 6.9

Note: Figures marked with an asterik (*) refers to the commodity number classified at the 7 digit level of the RITC group 1965.

Table 6.9

Coefficient of Variation of Unit Import Price Realised from Different countries

Commodities	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977
I. Fruits												
0520200	-	3.304	-	-	-	-	-	-	-	-	12.229	-
0520301	-	21.095	-	-	20.005	49.383	-	-	-	-	12.847	-
0520309	-	-	40.052	-	10.531	16.366	-	-	-	-	-	-
0517202	-	-	-	-	-	-	-	-	7.603	16.556	-	-
0520902	-	-	40.136	2.093	-	-	-	-	-	-	10.135	-
0520309	-	3.613	-	-	-	-	-	-	-	-	-	-
0520901	-	-	-	-	-	-	-	-	-	-	29.2512	-
0520101	42.457	37.982	39.913	52.734	29.676	29.676	63.992	45.541	45.541	40.001	61.689	-
0520102	27.883	57.012	47.262	45.132	40.345	58.345	25.481	14.017	20.229	22.223	23.379	-
0519901	-	23.493	-	-	2.804	-	-	-	-	-	-	-
0517201	-	-	27.111	34.691	30.713	22.127	12.947	-	11.155	24.399	25.917	-
II. Chemicals												
5121303	40.155	-	-	-	-	-	65.363	-	-	-	-	-
5121211	-	30.631	-	-	-	-	-	-	-	-	-	-
5121100	-	-	40.612	-	-	-	-	-	-	-	-	-
5121204	-	-	18.621	-	-	-	-	-	-	-	-	-
5121305	-	-	52.634	-	-	-	-	-	-	-	-	-
5121307	-	-	47.213	-	-	-	-	-	56.238	-	-	-
5121308	-	-	33.235	-	22.917	-	-	32.480	-	-	409	-
5121424	-	-	8.191	-	-	-	-	-	-	-	-	-
5121205	-	-	-	-	34.725	-	-	-	-	-	-	-

cont....

Table 6.9 (contd.)

Commodities	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977
5121321	-	-	-	-	5.175	-	-	-	-	-	-	-
5121411	-	-	-	-	51.938	-	-	-	-	-	-	-
5121426	-	-	-	-	-	-	58.672	-	-	-	-	-
5121406	-	-	-	-	-	-	-	40.621	-	-	-	-
5121324	16.670	31.406	21.892	-	-	-	-	-	-	-	-	-
5121325	-	-	14.789	-	20.800	18.885	32.842	24.800	83.562	16.447	-	-
5121339	-	-	71.149	-	-	114.605	-	-	-	103.140	-	-
5121402	-	-	4.275	-	7.351	11.342	44.325	-	-	-	-	-
5121422	-	-	6.455	-	7.723	-	14.567	-	45.902	46.811	-	-
5121416	-	-	-	-	27.998	2.753	8.512	33.234	-	20.268	-	9.450
5121423	-	-	-	-	34.774	38.860	63.975	14.363	36.452	27.087	41.080	-
5121306	-	-	113.581	-	-	-	-	20.833	-	43.253	-	-
5121304	11.915	68.615	11.459	-	68.216	5.714	-	-	-	-	-	-
5121404	-	25.850	7.611	-	41.682	-	64.646	6.299	7.209	-	-	-
5121415	-	-	13.747	-	15.415	99.433	-	133.685	15.178	17.588	2.397	90.812
5121413	80.046	52.296	9.243	-	21.511	11.802	-	61.170	-	-	-	-
5121208	-	-	77.434	27.283	21.283	-	-	-	-	-	-	-
5121403	-	-	-	-	-	-	-	24.977	1.069	-	-	-
5122100	116.727	-	37.610	-	36.660	-	-	-	-	-	-	-
5122305	38.196	22.611	49.266	43.264	27.592	-	-	-	-	-	-	-
5122217	-	13.148	9.568	29.124	22.699	15.330	11.839	11.675	49.271	34.903	-	-
5122301	-	47.236	35.695	36.635	44.775	29.962	-	-	-	-	-	-
5122303	-	75.209	-	70.734	52.890	25.488	25.656	-	-	-	-	-

cont...

Table 6.9 (contd.)

Commodities	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977
5122815	-	-	66.341	-	3.755	-	-	-	-	-	-	-
5122503	-	-	-	16.911	-	-	-	-	-	-	-	28.292
5122216	-	-	-	-	9.675	-	-	24.993	-	-	-	-
5122501	-	-	-	-	-	15.668	-	-	34.122	-	-	-
5122202	22.429	42.975	20.532	15.649	-	-	-	-	-	15.664	-	-
5122215	66.125	74.112	24.523	15.233	20.582	-	90.150	-	-	-	-	-
5122701	-	13.448	-	36.291	-	34.242 34.778	29.771	-	-	24.545 24.545	24.545	51.680
5122714	7.851	11.775	8.744	13.083	-	-	-	-	-	-	-	-
5122201	-	-	103.167	39.705	38.908	26.166	-	142.131	-	-	-	-
5122205	-	-	22.828	29.295	72.641	55.744	-	45.765	62.188	54.041	-	122.834
5122214	-	-	18.698	9.205	15.904	55.270	-	-	-	-	-	-
5122306	-	-	30.601	20.530	51.821	43.038	18.384	-	17.876	32.184	-	-
5122806	-	-	14.401	20.104	-	32.643	-	-	-	-	-	-
5122713	-	-	-	40.418	28.175	-	-	19.656	-	-	-	-
5122708	-	-	-	-	-	46.136	-	-	12.777	-	-	16.752
5122711	12.866	91.155	12.280	25.369	37.538	89.855	13.620	56.846	63.343	65.445	-	-
5122509	52.775	-	-	-	-	-	-	-	13.004	-	-	-
5122207	-	20.498	101.827	16.196	67.015	-	-	-	-	-	-	-
5122702	-	104.482	-	-	-	-	87.087	60.303	-	-	-	81.906
5122211	-	-	22.193	-	-	-	-	-	-	12.546	-	-
5122304	-	-	37.254	17.226	-	-	-	-	-	-	411	-
5122703	-	-	94.913	-	-	-	-	-	35.086	-	-	-
5123103	-	54.297	42.849	50.985	69.209	21.398	13.926	-	-	-	-	-
5123105	-	-	-	41.769	24.365	-	31.611	-	-	-	-	-

cont....

Table 6.9 (contd.)

Commodities	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977
5123104	-	36.416	-	-	-	-	-	88.333	50.162	-	-	-
5123111	-	-	6.495	16.880	-	12.902	13.637	-	18.777	21.116	7.994	-
5124111	-	18.500	-	23.236	30.505	28.919	-	-	-	-	-	-
5124200	-	60.472	70.760	33.367	34.543	57.515	-	-	-	-	-	-
5124114	-	-	18.585	18.092	11.090	20.702	17.654	27.042	15.352	23.332	-	-
5124322	-	-	-	19.411	21.913	21.605	-	-	-	-	-	-
5124108	-	-	-	16.781	30.218	19.881	-	-	36.714	-	20.378	-
5124107	30.230	36.511	15.554	33.235	26.829	26.576	31.962	-	31.725	-	-	-
5124102	-	-	21.484	34.090	31.635	29.951	14.259	-	13.269	11.341	-	-
5124103	-	18.422	-	-	-	-	-	-	-	41.436	-	-
5124321	-	-	1.476	2.957	-	-	14.446	-	8.982	4.031	-	-
5124105	-	31.343	-	14.039	57.018	85.395	28.922	-	-	-	-	-
5124301	77.863	68.436	27.595	-	-	-	-	-	-	-	-	-
5124112	-	-	-	93.079	-	-	-	-	21.230	-	-	-
5125106	15.935	-	-	-	-	-	-	16.604	34.002	-	-	-
5125307	-	29.289	38.437	20.182	-	-	27.745	-	-	-	-	-
5125317	-	-	-	39.532	14.588	14.211	-	-	-	-	-	-
5125207	-	-	-	-	62.412	-	23.208	-	-	47.546	-	10.859
5125113	10.886	11.782	36.015	21.428	16.423	27.179	20.029	-	-	56.704	-	-
5125302	25.574	-	30.874	-	17.218	8.904	13.621	-	-	-	-	-
5125101	-	73.591	51.841	88.333	80.343	29.955	-	-	25.456	73.714	-	-
5125102	-	145.540	4.552	7.725	45.994	30.678	8.961	16.604	94.631	-	4.112	-
5125105	-	40.750	63.993	23.887	56.222	17.199	-	-	-	-	-	-
5125121	-	16.263	17.014	15.415	41.919	31.184	96.938	-	-	-	-	-

cont....

Table 6.9 (contd.)

Commodities	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977
5125124	-	17.640	55.108	27.903	33.867	27.862	4.217	4.217	-	-	-	45.106
5125105	-	17.255	12.251	20.665	-	59.705	-	-	-	-	-	-
5125303	-	12.489	22.424	12.212	13.865	14.696	-	15.363	-	-	-	-
5125138	-	-	-	79.217	34.672	26.521	-	-	-	-	-	-
5125104	-	-	31.857	163.436	62.856	34.978	-	-	-	-	-	-
5125108	-	-	104.564	61.899	8.094	28.901	18.302	-	40.363	41.431	-	-
5125135	9.364	10.346	35.511	19.944	12.143	36.443	27.528	32.548	-	-	-	-
5125125	-	118.982	-	-	-	68.318	-	-	-	-	-	-
5125132	-	39.477	31.052	45.682	46.686	29.005	79.337	-	-	-	-	-
5125126	-	-	-	-	5.886	12.806	-	-	-	-	-	-
5126102	20.327	-	4.710	15.340	15.720	-	-	-	-	-	-	-
5126304	25.880	-	-	-	-	18.881	-	-	-	-	-	-
5127237	3.915	-	-	-	33.459	-	-	-	-	-	-	-
5127402	26.429	27.499	40.125	10.397	28.085	-	-	-	-	-	-	-
5127244	-	-	-	-	9.495	11.635	-	-	-	-	-	-
5127281	-	27.022	-	36.910	11.481	-	-	20.224	-	-	-	-
5127105	-	49.970	27.862	33.306	41.782	-	-	-	-	-	-	-
5127217	-	-	9.632	-	3.931	-	-	-	-	-	-	-
5127221	-	-	22.324	24.033	-	-	-	-	31.174	-	-	-
5127243	-	-	16.482	-	26.397	-	-	-	-	-	-	-
5127128	-	-	-	14.631	12.716	-	41.937	-	-	-	-	-
5127701	-	-	-	9.984	-	11.433	-	-	15.114	-	-	-
5127252	-	-	-	-	33.807	-	-	-	-	-	-	-
5127266	-	-	-	-	15.999	19.730	-	-	-	-	-	-

Table 6.9 (contd.)

Commodities	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977
5127101	140.349	145.705	120.363	22.040	-	-	-	119.067	50.363	-	2.268	-
5127121	51.966	97.079	7.410	-	-	-	18.363	-	20.535	21.891	-	22.165
5127135	48.293	-	45.343	37.623	-	-	18.512	-	-	-	-	33.705
5127143	11.459	57.898	43.670	15.398	16.573	-	-	-	-	-	-	-
5127403	24.278	25.066	-	15.075	-	-	-	-	-	-	-	-
5127413	24.560	15.186	-	2.338	-	-	-	-	-	-	-	-
5127416	19.996	20.269	60.422	7.339	24.999	22.589	-	-	37.938	-	-	-
5127141	-	67.796	39.531	14.527	25.788	24.374	-	-	-	-	-	-
5127226	-	16.197	18.839	3.931	-	-	-	-	-	-	-	-
5127274	-	18.406	-	33.595	21.737	-	-	-	-	-	-	-
5127113	-	-	45.667	5.966	-	47.925	-	16.043	-	25.045	-	-
5127125	-	-	15.393	-	23.556	19.932	-	108.688	-	66.765	-	-
5127218	-	-	19.724	19.536	23.494	45.808	-	-	-	-	-	-
5127301	-	-	19.623	25.998	29.436	-	-	-	31.720	109.479	-	-
5127276	-	-	-	10.137	14.920	-	-	-	-	19.159	-	21.840
5127227	-	4.783	-	13.251	-	-	-	2.201	12.875	-	-	8.730
5127415	31.995	-	-	29.691	-	-	-	-	-	-	-	-
5127236	-	49.831	68.177	-	-	-	-	-	-	-	-	-
5127131	-	44.943	33.936	21.323	-	-	-	-	26.686	9.302	-	-
5127401	-	-	-	39.012	23.755	-	-	-	-	-	-	-
5127138	64.488	-	55.936	55.356	77.006	-	-	-	-	-	16.966	-
5127142	62.033	110.525	-	-	-	69.513	73.417	18.344	-	17.636	58.843	-
5127134	-	11.632	59.719	31.440	19.279	23.560	28.197	82.932	35.892	25.611	-	-
5127501	-	58.972	-	35.699	36.693	74.761	45.531	33.422	32.363	-	-	-
										cont...		

Table 6.9 (contd.)

Commodities	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977
5127222	-	17.695	20.446	-	12.719	-	-	17.015	16.272	25.615	5.385	6.195
5127233	-	15.867	23.978	17.986	46.599	30.431	10.130	23.727	20.639	17.200	29.443	40.922
5127246	-	6.341	22.338	15.024	13.049	-	-	-	16.502	18.792	-	9.890
5127258	-	15.509	13.027	12.443	-	-	-	-	-	-	-	-
5127201	-	-	3.338	-	25.788	-	-	29.995	-	-	-	-
5127238	-	-	10.985	3.254	14.893	11.376	36.653	15.587	41.811	10.889	18.804	17.254
5127248	-	-	20.989	20.138	20.319	-	-	35.176	34.914	9.108	17.311	-
5127251	-	-	44.709	45.844	-	65.214	-	-	62.635	-	28.686	39.616
5127123	-	-	-	60.495	-	-	20.288	10.036	42.052	-	26.970	2.135
5127203	-	-	-	15.283	15.569	34.066	28.730	-	-	-	-	-
5127256	-	-	-	7.543	28.092	-	21.010	-	15.983	56.974	4.055	6.360
5127148	2.563	-	-	-	50.662	23.078	-	-	-	68.103	-	-
5127411	40.363	-	-	33.517	-	29.908	-	-	25.565	-	-	-
5127272	-	-	30.509	-	-	25.199	-	-	-	-	-	-
5127145	-	-	-	10.910	-	-	1.423	-	-	-	-	-
5127136	-	-	-	-	-	-	4.040	-	21.982	-	-	-
5127234	-	-	-	-	-	-	32.474	9.640	-	-	-	-
5127600	-	-	-	-	-	-	-	40.146	58.402	-	-	-
5128507	37.163	-	-	24.356	25.614	-	-	-	-	-	-	9.147
5128521	21.940	18.755	-	10.341	85.700	149.555	-	7.293	-	-	-	-
5128105	-	-	-	38.739	29.129	-	-	-	-	-	-	-
5128600	-	-	-	47.461	30.469	-	-	-	-	-	-	-
5128508	-	-	-	-	21.491	4.663	-	-	-	-	-	-
5128517	-	-	-	-	15.770	15.261	31.892	11.259	33.198	33.838	-	-

cont..

Table 6.9 (contd.)

Commodities	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977
5128514	-	-	-	-	-	-	13.142	-	30.523	-	-	8.080
5128531	46.058	-	-	72.249	-	-	-	-	-	-	-	56.980
5128101	-	-	-	-	-	-	-	-	-	23.723	-	17.977
5128502	56.639	-	-	55.323	6.699	-	-	8.499	15.882	-	-	-
5128518	-	-	-	32.179	47.891	-	-	-	-	-	-	-
5128525	16.562	-	-	-	64.141	62.914	75.448	-	-	-	-	-
5129104	85.863	-	-	83.435	56.961	25.967	-	74.021	27.202	70.473	5.904	-
5132404	64.476	-	9.979	18.898	19.731	38.584	-	-	-	-	-	-
5132903	62.179	-	52.655	55.193	5.555	-	-	-	-	-	-	-
5135501	14.876	-	54.183	21.917	22.195	10.112	21.809	-	39.966	-	52.743	-
5135502	14.238	31.670	22.937	13.397	-	14.521	23.042	-	13.141	14.053	9.963	-
5132403	-	-	22.247	57.955	-	56.108	51.525	-	45.975	40.039	75.829	112.497
5132406	40.447	-	40.004	37.400	-	-	-	-	79.799	122.292	-	-
5135301	-	-	59.997	54.886	6.929	43.217	90.090	-	-	102.27	52.022	-
5136502	-	-	65.737	-	-	-	-	-	105.681	-	78.207	-
5132500	21.214	-	-	-	-	-	-	-	-	-	58.857	-
5133603	110.304	-	11.727	15.802	11.341	-	-	-	-	-	16.020	59.697
5132701	-	63.167	13.198	23.935	39.260	26.529	-	26.730	20.487	-	-	-
5132201	-	-	76.475	-	-	96.569	-	-	-	-	-	74.606
5133906	-	-	-	-	-	-	-	59.976	-	-	55.510	-
5134103	-	93.529	-	-	-	46.651	-	-	-	-	-	-
5136201	-	-	37.465	-	-	-	-	14.069	-	-	-	-
5136203	-	-	-	-	-	-	-	34.595	68.060	-	-	-
5142605	-	89.628	41.772	-	-	-	-	-	-	-	-	-

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Table 6.9 (contd.)

Commodities	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977
5143106	-	80.889	79.063	10.072	16.671	15.318	-	-	-	-	-	-
5141102	-	-	19.596	-	40.425	-	-	-	-	-	-	-
5142102	-	-	-	15.187	11.196	-	-	-	-	-	-	-
5142503	69.998	68.898	9.807	7.786	64.054	-	-	-	-	-	-	-
5142411	-	102.297	142.293	-	-	-	-	-	-	-	-	16.678
5143107	-	3.029	3.440	34.341	1.734	25.524	5.372	1.231	33.143	4.433	-	-
5142907	-	31.782	6.087	58.311	-	-	-	-	-	-	-	-
5142505	-	15.495	42.644	-	-	-	-	-	-	-	-	-
5142503	-	-	-	-	15.441	-	-	187.314	26.958	6.333	-	-
5141403	-	-	-	-	-	-	-	-	39.563	35.594	43.884	-
5142504	-	13.867	68.139	46.136	16.016	45.544	-	-	-	13.892	16.617	-
5143105	-	17.630	6.648	1.095	20.517	2.711	7.356	27.389	36.307	19.647	36.223	22.549
5143102	-	-	-	30.059	-	30.523	73/44.642	-	-	-	-	-
5149502	-	-	-	-	-	33.187	49.405	-	51.862	-	-	-
5143104	-	-	0.692	53.622	49.936	-	38.928	-	39.899	16.469	60.187	-
5142902	-	50.389	12.584	-	-	-	-	-	-	-	-	-
<u>III. Fertilizers</u>												
5611001	-	-	39.635	32.606	29.029	43.522	40.483	32.840	30.059	23.229	-	-
5611002	-	12.589	18.938	21.340	91.032	73.898	27.940	-	36.411	43.346	52.388	58.046
5611003	-	12.271	7.482	5.967	32.766	14.263	12.637	-	32.961	-	-	-
5613001	-	17.486	21.392	4.132	63.748	43.339	23.281	-	30.450	33.838	-	18.348
5613002	-	17.514	-	85.739	-	6.673	6.912	-	9.528	-	8.937	5.017
5619001	-	-	21.905	-	-	21.751	-	14.685	54.371	-	-	41.7
<u>IV. News print paper</u>												
6411001	9.389	10.787	32.805	13.683	4.200	4.166	11.512	17.508	32.046	28.986	31.132	8.726

cont..

Table 6.9 (contd.)

Commodities	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977
V. <u>Arabic Gum</u>	-	-	49.672	49.458	49.555	48.756	53.434	80.936	-	-	52.746	-
VI. <u>Raw Cotton</u>												
2631202	0.469	26.090	-	-	-	29.812	16.548	-	-	-	36.974	-
2631201	47.247	14.551	-	-	-	21.907	50.834	-	44.053	-	47.648	-
2631204	14.988	29.807	-	-	-	20.010	16.786	-	52.662	-	-	-
2631203	22.671	24.157	-	-	-	20.309	24.568	-	50.300	-	24.811	-
VII. <u>Rock Phosphate</u>												
18.323	30.111	16.825	15.442	21.736	17.645	-	-	-	35.898	-	36.997	-
VIII. <u>Asafoetida</u>												
95.133	32.836	62.814	-	25.747	35.486	52.715	-	-	45.450	-	-	-
IX. <u>Drugs and pharmaceutical Products</u>												
5411006	-	-	78.916	-	66.316	68.670	-	-	-	-	-	-
5411008	-	-	72.708	54.079	39.901	-	40.434	45.248	-	-	-	-
5417065	-	-	21.060	14.887	52.880	-	-	-	-	-	-	-
5417066	-	-	-	4.730	-	-	-	-	-	10.448	-	-
5411001	-	-	-	-	65.087	49.356	-	-	50.535	-	51.998	-
5415002	-	-	-	-	-	28.508	39.390	-	-	-	31.965	-
5417063	47.031	13.769	12.261	10.001	-	-	-	-	-	-	-	-
5411005	-	-	8.893	10.578	23.313	95.479	-	-	-	-	-	-
5414027	-	-	-	-	60.900	-	14.765	-	42.009	32.207	24.624	-
5414008	-	-	-	-	50.697	43.328	12.374	3.641	17.481	42.732	22.497	-
5417011	-	-	-	-	-	12.762	17.085	-	60.141	30.024	-	-
5411013	-	-	-	30.665	-	-	53.429	36.763	53.429	54.933	-	-
5417055	19.891	-	16.241	-	-	-	7.0957	-	-	-	418	-
5417062	23.36285	-	26.768	35.032	-	-	64.029	-	32.871	-	-	-

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Table 6.9 (contd.)

Commodities	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977
5417066	20.221	-	-	31.435	25.230	28.562	29.267	-	46.7051	36.435	-	-
5414021	-	-	5.596	5.532	-	-	-	-	20.651	13.239	14.585	-
5417064	-	-	5.363	5.529	40.367	47.107	74.268	-	-	-	-	-
5411007	-	-	-	-	12.629	18.722	-	51.198	30.373	13.690	-	-
5414012	-	-	-	-	70.449	-	-	-	29.128	-	-	-
5416204	-	-	-	74.953	32.558	-	-	-	-	-	-	-
X. Non-Ferrous Metals.												
6822119	37.630	69.412	-	-	-	-	-	-	-	-	-	-
6851001	12.058	18.250	10.413	7.935	49.527	-	-	-	-	-	-	-
6822129	-	-	-	-	44.989	-	-	46.063	-	-	-	-
6822221	-	-	-	-	-	-	-	69.338	87.809	7.746	-	-
6822101	64.145	48.750	-	-	-	133.068	51.187	80.148	14.039	78.789	-	-
6842209	251.708	-	114.500	-	-	-	-	-	-	117.363	-	-
6861001	49.936	45.363	42.288	-	19.143	6.282	16.450	28.636	29.022	17.111	10.533	20.890
6861011	-	-	27.290	-	-	12.3994	-	33.3400	-	-	-	-
6822109	-	-	85.475	-	-	-	65.202	-	70.798	101.429	127.625	-
6831001	-	-	23.784	-	-	41.361	-	-	-	43.368	-	-
6841011	26.861	-	-	-	-	-	-	-	-	16.412	-	-
6842119	123.597	-	-	-	-	-	52.423	-	36.944	-	-	-
6832101	-	74.756	-	-	-	-	-	-	56.269	-	-	-
6822609	-	-	-	-	63.806	-	-	82.701	-	-	-	-
6822129	-	-	-	-	-	66.106	-	48.665	-	-	-	-
6812101	8.794	20.307	-	-	-	-	-	40.694	-	11.815	30.418	-
6861019	-	-	-	-	-	23.563	-	55.408	-	-	31.005	-

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Table 6.9 (contd.)

Commodities	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977
6822501	-	45.778	82.201	-	49.043	-	81.226	64.287	-	-	-	-
6822502	-	52.839	65.402	-	58.757	84.993	39.250	89.916	43.824	-	60.784	-
6822107	-	80.396	-	-	-	-	71.616	67.260	-	-	-	-
6812109	16.618	30.596	-	-	-	77.677	70.036	13.072	-	101.429	49.970	-
6842129	72.008	85.789	-	-	-	-	-	88.390	-	-	-	-
6821201	-	21.453	-	-	-	-	-	-	25.871	-	-	-
6893209	-	-	-	-	-	63.951	-	45.024	-	-	-	-
6821100	-	-	-	-	-	-	26.682	-	14.207	-	-	-
6822104	-	-	-	-	-	-	41.537	-	-	-	44.699	-
XI. Ball, Roller and Taper Bearings.												
7197306	-	-	53.767	-	91.768	-	73.165	61.612	-	50.102	64.035	-
7197307	-	-	118.736	-	204.468	-	100.169	87.169	-	54.157	82.636	-
7197308	-	-	-	-	80.889	-	82.639	69.135	-	100.523	94.659	-
7197101	-	-	50.378	53.699	63.606	-	65.578	-	-	59.674	124.212	-
7197103	-	-	253.397	137.761	100.531	-	72.136	77.056	-	73.564	115.299	-
7197105	-	-	160.443	159.271	52.404	-	73.651	65.010	-	116.787	55.156	-
7197106	-	-	54.426	147.375	117.854	-	57.529	-	-	59.935	113.719	-
7197107	-	-	158.890	146.687	120.776	-	50.242	72.679	-	93.789	97.990	-
7197303	-	-	249.743	223.052	127.799	-	73.438	84.218	-	94.582	72.150	-
7197305	-	-	165.985	282.915	197.752	-	50.139	55.563	-	107.871	72.723	-
7197108	-	-	-	100.366	125.880	-	67.893	53.220	-	135.349	126.403	-
7197201	-	-	-	51.891	68.995	-	62.891	81.632	-	-	167.435	42
7197203	-	-	-	155.299	157.307	-	58.771	-	-	-	134.595	20
7197402	-	-	-	150.139	-	-	110.288	110.838	-	102.543	67.573	-

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Table 6.9 (contd.)

Commodities	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977
7197401	-	-	-	-	71.177	-	-	46.625	-	-	75.810	-
7197304	-	-	234.875	-	153.553	-	102.589	148.857	-	101.297	79.802	-
7197204	-	-	-	163.404	153.467	-	64.827	-	-	-	102.260	-
7197901	-	-	-	99.055	-	-	-	-	-	-	185.509	-
<u>XII. Dyes</u>												
5341259	-	25.227	-	-	-	-	30.096	-	-	-	-	-
5348121	-	-	-	25.915	-	-	-	33.116	-	-	-	-
<u>XIII. Seamless pipes and tubes</u>												
6782000	-	-	181.249	65.309	62.376	-	-	50.145	-	-	-	-
6782300	-	-	-	-	-	-	-	-	61.158	50.726	-	-
6782400	-	-	-	-	-	-	-	-	70.776	82.417	103.266	-
6782101	-	-	-	-	-	-	-	-	-	55.986	55.488	-
<u>XIV. Tractors</u>												
7125002	-	-	-	82.848	85.988	95.737	-	-	-	-	-	-
7125003	-	-	-	58.180	50.734	23.707	40.412	204.200	-	-	-	-
<u>XV. Pump.</u>												
7192103	-	-	-	-	-	-	-	-	94.212	139.899	-	-
7192108	-	-	-	-	-	-	-	-	49.174	78.442	-	-
7191201	-	-	-	-	-	-	-	-	184.696	156.722	-	-
7192107	-	-	-	-	-	-	-	-	60.550	78.286	-	-
<u>XVI. Copper 47.047</u>	10.666	-	-	-	-	-	-	-	-	-	-	-
<u>XVII. Natural Rubber</u>												
2311001	8.768	25.212	-	-	-	-	-	-	-	-	-	421

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Table 6.9 (contd.)

Commodities	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977
<u>XVIII. Rice</u>												
0422001	36.288	83.686	-	-	-	109.238	52.552	-	-	-	9.151	-
0422003	22.085	62.874	-	-	-	-	-	-	-	-	-	-
<u>XIX. Wood Pullo</u>												
2518100	-	-	60.847	10.904	-	-	-	-	-	-	-	-
<u>XX. X-ray film and plate</u>												
8624101	-	-	68.091	-	-	37.752	32.812	42.370	36.294	-	-	-
853901	-	-	-	-	-	-	-	41.268	-	-	-	68.644
<u>XXI. Graphite</u>												
2762200	-	-	-	44.913	43.606	-	-	-	-	-	-	-
<u>XXII. Asbestos</u>												
2764001	-	-	-	-	-	105.301	-	30.315	-	-	-	-
2764019	-	-	-	-	-	19.438	-	8.348	-	-	-	-
<u>XXIII. Raw Jute</u>												
XXIV. Wheel, Tyre, Axle etc.	-	-	-	-	-	-	10.669	42.827	16.327	-	-	-
7317002	-	-	-	-	-	-	-	114.660	134.910	-	-	-
<u>XXV. Leather making machinery</u>												
7172002	-	-	-	-	-	-	-	-	-	-	124.153	85.564
7172003	-	-	-	-	-	-	-	-	-	-	178.579	45.564

Source: Calculated on the basis of data available in Monthly Statistics of Foreign Trade of India, Vol. II-Imports. (1966 to 1977), Department of Commercial Intelligence and Statistics, Government of India.

Appendix I

June-December 1966

Commodities	Countries which are under bilateral agreements			Countries which are not under bilateral agreements		
	Unit	% of	% of	Unit	% of	% of
	value Rs. Rs.	imports value term	imports quantity term	value Rs. Rs.	imports value term	imports quantity term
I. RICE						
0422001 T	600.39	0.5	0.8	855.43	99.5	99.2
0422003 "	904.51	5.8	5.5	857.41	94.2	94.5
II. Fruits						
0520101 kg	0.62	0.1	0.1	0.50	99.9	99.9
0520102 "	0.78	14.25	24.2	1.50	85.8	75.8
III. Cloves						
0752301 kg	3.52	100.0	100.0	-	-	-
0752302 "	3.81	90.4	93.9	6.20	9.6	6.2
IV. Copra						
2212000 T	1469.32	55.1	52.0	1293.65	44.9	48.1
V. Natural Rubber						
2311001 kg	3.85	10.5	9.3	3.35	89.5	90.7
2311002 "	4.00	0.5	0.5	3.73	99.5	99.5
2311003 "	3.37	32.5	35.0	3.77	67.5	65.0
VI. Raw cotton						
2631201 T	4533.30	2.5	3.2	5910.45	97.6	96.8
2631202 "	6001.42	6.4	6.4	5945.36	93.6	93.6
2631203 "	5226.64	38.1	40.3	5729.72	61.9	59.7
2631204 "	6537.79	68.7	69.0	6621.9	31.3	31.0
VII. Sisal Fibre and waste.						
2654001 T	1.33	52.0	56.5	1.59	48.0	43.5
VIII. Rock phosphate						
2713001 T	144.46	88.08	91.21	203.82	12.0	8.8
IX. Arabic gum.						
2922113 kg	1.29	99.4	99.5	1.49	0.62	0.5

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value Rs.	% of imports value term	% of imports quantity term	Unit value Rs.	% of imports value term	% of imports quantity term
X. Asafoetida.						
2922114 kg	0.18	0.1	4.0	7.36	99.9	96.0
XI. Chemicals						
5121303*kg	10.11	6.6	2.9	4.32	93.40	97.1
5121304*"	4.03	2.8	3.2	4.69	97.2	96.8
5121324 "	1.99	1.3	0.9	1.40	98.7	99.1
5121413* kg	9.20	52.4	18.2	1.85	47.6	81.8
5122100 "	11.20	0.1	0.01	0.93	99.9	99.9
5122202 "	4.52	5.6	3.5	2.73	94.4	96.5
5122215* "	5.12	7.22	5.72	3.99	92.8	94.3
5122221* "	2.60	12.3	9.7	2.00	87.7	90.3
5122305 "	36.00	0.7	0.3	15.95	99.3	99.7
5122509* "	5.04	1.55	1.4	4.75	98.6	98.64
5122701 "	18.11	0.15	0.01	2.14	99.95	99.99
5122711 "	3.12	10.20	10.1	3.09	89.8	89.9
5122714* "	30.00	0.10	0.1	24.60	99.9	99.9
5124107* "	134.00	0.1	0.1	63.55	99.9	99.9
5124301** "	1.19	3.1	3.9	1.52	96.9	96.1
5125106* "	22.25	1.6	0.1	8.04	90.4	99.9
5125135 "	3.54	9.12	9.4	3.64	99.9	90.6
5125213** "	1.36	2.90	0.51	0.23	97.1	99.5
5125302 "	4.86	15.11	15.7	5.06	84.9	84.4
5126102 "	2.99	5.77	3.9	2.02	94.3	96.1
5126304* "	6.01	68.2	61.24	4.44	31.84	38.8
5127101 "	2.52	1.55	1.2	2.05	98.6	98.82
5127121 "	5.82	14.1	9.56	3.75	85.9	90.4
5127135* "	11.27	27.16	8.0	2.65	72.9	92.09
5127138 "	13.08	27.0	9.94	3.90	73.0	90.1
5127142 " 3035	100 3.19	7.9 1.6	10.22 7.9	90.4 18.12	82.4 98.4	94.1

cont...

Appendix I (contd.)

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value Rs	% of imports value term	% of imports quantity term	Unit value Rs	% of imports value term	% of imports quantity term
5127143 kg	6.51	64.4	60.13	5.49	35.6	39.9
5127148* "	12.54	37.1	37.3	12.65	62.9	62.7
5127208* "	16.41	49.4	66.7	33.60	50.6	33.3
5127212* "	26.78	99.5	96.2	3.50	0.5	3.8
5127237* "	16.14	90.3	89.6	14.92	9.7	10.4
5127402***	5.95	10.2	8.6	4.89	89.8	91.4
5127403**	7.56	20.5	25.5	10.05	79.5	74.5
5127411 "	19.36	59.22	7.6	1.09	40.8	92.4
5127413 "	12.06	15.7	15.5	11.87	84.3	84.5
5127414**	28.47	20.9	21.7	29.97	79.1	78.3
5127415 "	31.06	59.01	61.9	34.8	40.9	38.2
5127416 "	1.49	0.01	0.01	0.71	99.99	99.99
5128502 "	4.86	51.2	84.3	24.91	48.8	15.7
5128507* "	67.10	0.75	0.3	34.04	99.3	99.7
5128521 "	4.17	13.5	9.9	2.94	86.5	90.1
5128525* "	14.70	82.7	80.0	12.32	17.3	20.0
5128531 "	15.25	0.6	0.30	6.9	99.4	99.3
5129104 "	32.9	35.9	41.9	41.79	64.1	58.1
5132404**	4.86	15.5	13.9	4.27	84.5	86.1
5132500**	114.20	0.2	0.2	114.9	99.8	99.8
5132702 "	2.01	3.5	2.9	1.63	96.5	97.4
5133603**	0.67	43.9	56.9	1.12	56.1	43.1
5133903 "	13.2	8.2	4.2	6.41	91.8	95.9
5135501* "	3.85	6.1	4.6	2.86	93.9	95.4
5135502* "	3.40	2.8	2.6	3.14	97.2	97.4
5136800 "	30.07	7.4	5.9	23.66	92.6	94.1
5141206 "	6.00	100.0	100.0	-	-	-
5142303**	3.10	5.5	5.0	2.84	94.5	95.0
5443502* "	11.60	16.6	4.6	2.78	83.4	95.4

cont..

Appendix I (contd.)

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value Rs.	% of imports value term	% of imports quantity term	Unit value Rs.	% of imports value term	% of imports quantity term
XII. Caustic Soda solid.						
5136203 kg.	0.87	0.4	0.2	0.53	99.6	99.8
XIII. Sulphur						
5343379 kg	25.2	3.7	2.6	17.74	96.3	97.4
2741000 "	0.72	0.4	0.1	0.42	99.6	99.9
XIV. Drugs.						
5417055**kg.	12.50	1.3	1.9	17.63	98.7	98.1
5417062 "	14.09	17.9	22.9	19.22	82.1	77.1
5417063 "	28.35	1.7	0.6	10.41	98.3	99.4
5417066** "	36.00	7.2	8.8	44.86	92.8	91.2
XV. News Print Paper						
6411001 kg.	1.15	14.01	15.2	1.27	85.99	84.8
XVI. Non-ferrous Metal.						
6812101* G.	27.35	70.30	74.2	33.29	29.7	25.8
6812109* "	8.53	36.6	41.2	10.8	63.40	58.8
6822119* kg.	18.89	7.3	5.9	15.07	92.7	94.1
6841009* "	4.70	29.3	23.0	3.37	70.7	77.0
6841011* "	7.80	0.1	0.1	12.53	99.9	99.9
6842101**"	4.40	19.9	20.9	4.68	80.1	79.1
6842119* "	3.72	67.3	72.4	4.73	32.7	27.6
6842129* "	4.72	28.3	29.5	5.01	71.7	70.5
6842600 "	7.05	1.5	2.8	3.56	98.5	97.2
6842209**"	7.85	7.4	7.5	7.98	92.6	92.5
6851001** "	6.94	12.2	3.5	1.99	88.8	96.5
6851009** "	2.48	74.9	74.4	2.41	25.1	25.6
6852100 "	3.54	2.9	1.7	2.01	97.1	98.3
6861001 "	2.39	29.5	28.7	2.30	70.5	71.3
6893100 * "	14.43	0.3	0.1	5.70	99.7	99.9

cont..

Appendix I. (contd.)

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value Rs	% of imports value term	% of imports quantity term	Unit value Rs	% of imports value term	% of imports quantity term
XVII. Cables.						
7231201 M	6.54	14.2	14.6	6.75	85.8	85.4
7231212 "	6.00	0.6	1.0	10.49	99.4	99.0
XVIII X-ray apparatus.						
7262009 kg.	20.45	0.1	0.1	39.8	99.9	99.9

Note:* This indicates commodities which were imported on the bilateral basis only from those countries which have included those commodities in their list of goods to be traded.

** This refers to the high unit price paid by India bilaterally to the countries which have excluded from their list of goods to be transferred than the countries which have included these commodities in their list of goods to be traded.

Appendix II

January-December 1967

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreements		
	Unit	% of	% of	Unit	% of	% of
	value	imports	imports	value	imports	imports
	Rs.	value	quantity	Rs.	value	quantity
		term	term		term	term
I. Rice.						
0422001 T	1051.37	26.7	26.1	1018.37	73.32	73.9
0422003 "	956.98	4.3	5.6	12.52	95.7	94.4
II. Fresh fruits.						
0519901 kg.	1.69	99.9	99.9	1.18	0.03	0.1
III. Dates.						
0520101 kg	0.48	4.5	3.5	0.62	95.5	96.5
0520102 "	3.90	2.3	0.8	1.33	97.7	99.2
IV. Dry fruits.						
0520200 kg	3.90	74.1	72.8	3.65	25.9	27.2
0520301 kg	3.08	91.0	88.7	2.39	9.0	11.3
0520303 "	2.00	5.9	6.3	2.15	94.1	93.7
V. Hides and skins.						
2119019 kg	7.00	1.5	0.8	3.62	98.5	99.2
VI. Copra.						
2212000 T	1806.83	44.6	38.9	1427.70	55.4	61.1
VII. Natural rubber						
2311001 kg	3.20	6.7	7.1	3.40	93.3	92.9
VIII. Raw cotton.						
2631201 T	5979.84	0.9	0.7	4880.35	99.1	99.3
2631202 "	6189.29	0.3	0.2	4827.45	99.7	99.8
2631203 "	5676.58	9.2	9.5	5838.33	90.8	90.6
2631204 "	6472.16	21.9	24.0	7266.21	78.1	76.0
IX. Rock phosphate						
2713001 T	113.25	7.5	10.0	165.75	95.5	89.4
X. Asafoetida.						
2922114 kg	7.56	59.5	78.1	16.17	40.5	21.9

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Appendix II (contd.)

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value As	% of imports value term	% of imports quantity term	Unit value As	% of imports value term	% of imports quantity term
XI. Chemicals.						
512111** kg.	1.47	4.00	2.6	0.93	96.0	97.4
5121304 "	3.35	5.0	8.1	5.65	95.9	91.8
5121324* "	1.75	5.3	5.3	1.77	94.7	94.7
5121404** "	1.23	81.6	83.3	1.39	18.4	16.7
5121413 "	2.31	11.3	9.9	1.99	88.7	90.1
5122202** "	3.02	17.7	15.9	2.65	82.3	84.1
5122205** "	2.33	1.62	1.6	2.25	98.4	98.4
5122207 "	2.94	20.9	17.4	2.34	79.1	82.6
5122215** "	3.79	8.1	8.4	3.98	91.9	91.6
5122217** "	2.68	2.5	2.2	2.39	97.5	97.8
5122301* "	8.32	0.8	0.6	6.31	99.2	99.4
5122303* "	30.20	1.00	0.5	16.53	99.0	99.5
5122305** "	24.05	1.52	1.0	16.32	98.5	99.0
5122306** "	4.59	2.7	2.9	4.99	97.3	97.1
5122701 "	2.18	3.5	3.4	2.15	96.5	96.6
5122702 "	2.26	12.8	12.8	2.26	87.2	87.2
5122704 "	3.33	3.4	3.8	3.73	96.6	96.2
5122711 "	3.61	32.6	34.1	3.85	67.4	65.9
5122714* "	23.89	5.00	5.5	26.6	95.0	94.5
5123101* "	2.36	89.1	99.0	27.75	10.9	1.0
5123103 "	5.34	12.5	6.3	2.55	87.5	93.6
5123104 "	8.74	30.9	15.5	3.60	69.1	84.5
5124103 "	2.74	14.0	15.7	3.14	86.0	84.3
5124105* "	20.98	0.8	0.4	10.90	99.2	99.6
5124107** "	65.21	15.0	14.0	59.88	84.0	86.0
5124108** "	2.60	14.1	8.4	1.46	85.9	91.6
5124111 "	47.24	3.5	2.3	29.99	96.5	97.7

cont..

Appendix II (contd.)

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value Rs	% of imports value term	% of imports quantity term	Unit value Rs	% of imports value term	% of imports quantity term
5124200 kg	181.61	2.73	0.6	38.14	97.3	99.4
5124301** "	2.12	1.6	1.6	2.06	98.4	98.4
5124302* "	41.00	0.30	0.02	3.64	99.7	99.99
5125101* "	13.54	29.7	16.7	6.60	70.8	83.3
5125102 "	2.99	14.9	12.7	2.49	85.1	87.3
5125105** "	6.37	5.3	5.1	6.19	94.7	94.9
5125121** "	2.22	4.5	4.9	2.46	95.5	95.1
5125124* "	52.86	7.0	5.6	41.82	93.0	94.4
5125125* "	131.00	2.00	0.3	18.53	98.0	97.7
5125132* "	15.85	7.20	4.9	10.42	92.8	95.1
5125135 "	4.42	12.2	10.7	3.81	87.8	89.3
5125205* "	2.90	0.2	0.2	2.90	99.8	99.8
5125213** "	2.95	19.4	19.0	2.86	80.6	80.0
5125303* "	7.16	41.6	38.1	6.21	58.4	61.8
5125307 "	6.69	22.3	16.7	4.55	77.7	83.3
5127101 "	2.46	55.4	52.5	2.19	44.6	47.5
5127116 "	7.73	11.5	5.30	3.34	88.5	94.7
5127121 "	3.85	24.0	24.9	4.03	76.0	75.1
5127131** "	4.55	49.1	52.5	5.21	50.9	47.5
5127134** "	6.00	16.7	19.9	7.46	83.3	80.1
5127141** "	2.78	9.0	22.6	8.26	91.0	77.4
5127142** "	2.75	15.6	32.2	7.11	84.4	67.7
5127143 "	5.57	12.1	14.2	6.71	87.9	85.8
5127222 "	24.3	2.9	2.8	23.44	97.1	97.2
5127226 "	7.02	30.4	26.5	5.78	69.6	73.5
5127227 "	8.59	14.1	12.9	7.75	85.9	87.1
5127233 "	30.55	21.3	16.5	22.44	18.7	83.5
5127236* "	4.25	16.9	78.7	4.70	23.1	21.3

cont...

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit	% of imports value term	% of imports quantity term	Unit	% of imports value term	% of imports quantity term
5127246** kg	12.39	78.9	80.6	13.70	21.1	19.4
5127255* "	20.16	19.5	24.1	26.33	80.5	75.9
5127258* "	29.14	95.0	96.3	39.84	5.0	3.7
5127274** "	4.78	37.0	41.0	5.67	63.0	59.0
5127281* "	3.17	1.3	1.2	3.02	98.7	98.8
5127402 "	9.36	12.2	7.7	5.68	87.8	92.3
5127403 "	13.05	4.6	2.9	7.92	95.4	97.1
5127413** "	12.11	41.0	40.9	12.06	59.0	59.1
5127416** "	0.68	6.7	7.4	0.75	93.2	92.6
5127501 "	2.48	8.2	7.4	2.22	91.8	92.6
5128521 "	4.33	32.1	27.5	3.47	67.9	72.5
5128527* "	8.03	36.4	35.1	7.58	63.6	64.9
5129101* "	1.91	4.5	8.2	3.11	95.5	91.8
5133201* "	52.5	66.4	48.6	25.18	33.6	51.4
5132302* "	0.92	4.6	14.9	3.31	95.4	85.1
5132701* "	3.69	3.30	4.7	5.28	96.7	95.3
5133601* "	47.48	6.3	0.4	2.91	93.7	99.6
5134103* "	2.82	6.3	3.8	1.67	93.7	96.2
5135502** "	4.31	3.0	2.6	3.76	97.0	97.4
5136401 "	1.75	5.8	9.1	2.83	94.2	90.9
5141201** "	2.10	0.1	0.1	2.56	99.90	99.9
5136301** "	1.72	60.7	67.0	2.26	39.3	33.0
5141203* "	0.91	15.4	17.6	1.08	84.6	82.4
5142303 "	3.17	3.2	3.2	3.16	96.8	96.8
5142411* "	18.46	39.4	2.3	0.67	60.6	97.7
5142421* "	12.89	37.6	11.7	2.83	62.4	88.3
* 5142501 "	13.49					
5142504* "	0.84	48.5	47.9	0.81	51.5	52.1

cont...

Commodities	Countries which are under bilateral agreement			countries which are not under bilateral agreement		
	Unit	% of value	% of imports quantity	Unit	% of value	% of imports quantity
5142605* kg	25.40	0.1	0.02	3.78	99.9	99.98
5142902 "	3.78	16.2	8.3	1.77	83.8	91.7
5142907* "	1.74	37.8	39.7	1.88	62.2	60.3
5143105** "	3.33	39.4	41.4	3.62	60.6	58.6
5143106** "	3.45	36.4	32.4	2.89	63.6	67.6
XII. Dyes						
5341109* kg	18.90	8.1	17.4	45.1	91.9	82.6
5341209* "	22.75	43.3	62.6	49.8	56.7	37.4
5341259* "	31.5	72.3	80.7	50.45	27.7	19.3
5341359* "						
5342259* "	31.51	9.1	4.8	15.8	90.9	95.2
XIII. Drugs.						
5417063** kg	11.05	0.1	0.1	11.13	99.9	99.9
XIV. Fertilizers.						
5611002 T	414.95	10.4	10.1	402.78	89.6	89.9
5611003 "	662.28	10.5	11.4	724.49	89.5	88.6
5613001** "	381.91	18.1	20.0	432.66	81.9	80.0
5613002** "	401.07	34.6	34.2	393.45	65.4	65.9
5613003 "	417.32	40.2	42.7	462.31	59.8	57.3
XV. News print paper.						
6411001 Kg	1.22	0.6	0.7	1.29	99.4	99.3
XVI. Non-ferrous Metal.						
6812101* G	37.15	11.1	9.7	31.93	88.9	90.3
6812109* "	9.25	25.9	35.9	14.78	74.1	64.1
682201* kg	10.56	0.02	0.02	8.89	99.98	99.98
6822107* "	19.33	0.03	0.02	9.78	99.97	99.98
6822112* "	8.71	0.01	0.02	10.20	99.99	99.98
6822119 "	41.67	0.1	0.02	17.59	99.9	99.98

cont...

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit	% of imports value	% of imports quantity	Unit	% of imports value	% of imports quantity
	Rs	term	term	Rs	term	term
6822501 kg	12.69	14.5	14.5	12.7	85.5	98.5
6822502* "	10.40	22.3	26.0	12.74	77.7	74.0
6832101*	6.98	0.1	0.2	15.31	99.9	99.8
6842101 "	4.80	5.2	5.4	4.96	94.8	94.6
6842129 "	10.12	5.3	2.6	4.83	94.7	97.4
6851001** "	2.55	0.8	0.5	1.72	99.2	99.5
6852200 "	6.19	0.04	0.1	13.67	99.6	99.9
6861001 "	2.41	13.0	12.0	2.21	87.0	88.0
6862100* "	2.63	4.7	4.0	2.22	95.3	96.0
XVII Lifting equipment.						
7193129 kg	47.07	0.1	0.04	17.08	99.9	99.96

Appendix III

January-December 1968

Commodities	Countries which are under bilateral agreements			Countries which are not under bilateral agreements		
	Unit value Rs.	% of imports value term	% of imports quantity term	Unit value Rs.	% of imports value term	% of imports quantity term
I. Fresh fruits.						
0517201 kg	6.0	50.0	61.6	7.20	50.0	38.4
II. Dry fruits						
0520101 kg	0.50	99.0	99.6	1.27	1.0	0.4
0520102 "	2.41	70.4	63.2	1.74	29.6	36.8
0520200 "	4.10	100.0	100.0	-	-	-
0520301 "	3.10	100.0	100.0	-	-	-
0520309 "	2.23	99.7	99.5	1.45	0.3	0.5
0520901 "	3.00	100.00	100.00	-	-	-
0520902 "	3.72	99.2	99.6	8.32	0.8	0.4
III. Wood pulp.						
2512000 kg	1.07	3.3	6.3	2.11	96.7	93.7
2516000 "	0.70	0.04	0.1	1.60	96.96	99.96
2518000 "	0.99	33.5	43.8	1.63	66.5	56.2
IV. Wool.						
2621000 kg	8.32	0.1	0.1	8.44	99.9	99.9
V. Rock phosphate.						
2713001 T	139.92	63.6	67.1	163.15	36.4	32.9
VI. Arabic Gum.						
2922113 kg	1.48	0.3	0.1	4.65	99.7	99.9
VII. Asafoetida.						
2922114 kg	10.69	99.4	95.7	1.45	0.6	4.3
VIII. Chemicals.						
5121100* kg	2.90	16.5	14.1	2.42	83.5	85.9
5121204* "	16.10	5.6	4.4	12.28	95.4	95.6
5121208* "	9.83	6.3	1.3	2.0	93.7	98.7
5121304* "	4.72	11.6	10.4	4.19	88.4	89.6
5121305* "	4.04	11.2	4.8	1.64	88.8	95.2

cont...

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit	% of imports value term	% of imports quantity term	Unit	% of imports value term	% of imports quantity term
5121306* kg	1.70	98.3	99.4	6.91	2.6	0.5
5121308* "	2.65	11.4	10.6	2.43	88.6	89.4
5121307* "	10.92	1.0	0.5	4.88	99.0	99.5
5121324* "	2.03	6.2	5.4	1.74	93.8	94.6
5121325* "	3.22	3.28	3.0	3.04	96.8	97.0
5121339* "	3.21	58.1	58.1	3.22	41.9	41.9
5121402* "	2.75	62.8	62.8	2.75	37.2	37.2
5121404* "	1.14	93.8	94.3	1.25	6.2	5.7
5121413* "	2.20	42.5	40.5	2.02	57.5	59.5
5121415* "	1.27	36.0	32.7	1.09	64.0	67.3
5121422* "	1.1	64.7	66.3	1.18	35.3	33.7
5121424* "	3.5	11.2	10.1	3.10	88.8	89.9
5122100* "	1.94	4.8	1.5	0.59	95.2	98.5
5122201* "	4.94	38.3	29.1	2.80	61.7	70.9
5122202* "	3.60	26.6	20.1	2.49	73.4	79.9
5122205* "	2.0	19.3	19.4	2.00	80.7	80.6
5122207* "	2.30	0.1	0.02	16.10	99.9	99.98
5122208* "	3.85	0.02	0.01	2.02	99.98	99.99
5122211* "	62.3	35.0	28.1	45.31	65.0	71.9
5122214* "	3.09	19.2	17.6	2.80	80.8	82.4
5122215* "	4.59	19.5	11.6	2.50	80.5	88.4
5122217* "	2.74	34.0	30.3	2.31	66.0	69.7
5122301* "	12.84	3.0	1.5	6.58	97.0	98.5
5122304* "	11.48	0.01	0.1	60.4	99.99	99.9
5122305* "	13.4	3.9	2.3	8.19	96.1	97.7
5122306* "	6.42	9.9	9.1	5.85	90.1	90.9
5122703* "	29.80	0.01	0.002	3.50	99.99	99.998
5122711** "	3.27	84.0	85.2	3.59	16.0	14.8

cont...

Commodities		Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
		Unit value As	% of imports value term	% of imports quantity term	Unit value As	% of imports value term	% of imports quantity term
5122806*	kg	5.36	91.8	92.1	5.57	8.2	7.8
5122815*	"	42.88	5.4	0.9	6.88	94.6	99.1
5123103*	"	6.36	16.4	13.0	4.84	83.6	87.0
5123106*	"	3.33	35.5	35.3	3.30	64.5	64.7
5123111*	"	20.48	16.0	17.9	23.43	84.0	82.1
5124102*	"	4.92	11.6	14.1	6.20	88.4	85.9
5124107*	"	75.02	15.0	12.3	59.38	85.0	87.7
5124114*	"	30.35	4.9	3.2	46.19	95.1	96.8
5124200*	"	146.25	0.2	0.1	48.07	99.8	99.9
5124301*	"	1.54	19.7	26.9	2.31	80.3	73.1
5124303*	"	8.1	38.7	35.0	6.93	61.3	65.0
5124312*	"	3.14	15.8	12.9	2.50	84.2	87.1
5124321*	"	18.70	49.3	50.00	19.26	50.7	50.0
5125101*	"	12.65	15.5	10.7	8.22	84.5	89.1
5125102*	"	2.49	63.0	62.0	2.33	37.0	38.0
5125104*	"	4.21	25.5	22.5	3.56	74.5	77.5
5125108*	"	5.38	31.1	32.1	5.64	68.9	67.9
5125121*	"	2.46	47.0	43.1	2.10	53.0	56.9
5125105*	"	3.91	64.7	75.0	6.41	35.3	25.0
5125124*	"	44.35	51.0	55.3	52.90	49.0	44.7
5125127	"	3.05	75.0	70.7	2.46	25.0	29.3
5125128*	"	11.10	0.4	0.4	11.40	99.6	99.6
5125132*	"	11.96	46.8	45.8	11.47	53.2	54.2
5125135**	"	3.96	25.7	28.2	4.49	74.3	71.8
5125201*	"	4.00	55.7	56.0	4.04	44.3	44.0
5125203*	"	3.94	4.5	3.4	2.93	95.5	96.6
5125205*	"	3.11	0.1	0.1	2.98	99.9	99.9
5125213**	"	3.42	8.5	8.1	3.25	91.5	91.9

cont...

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value Rs	% of imports value term	% of imports quantity term	Unit value Rs	% of imports value term	% of imports quantity term
5125302**	45	5.31	11.6	5.32	88.4	88.4
5125303*	"	7.26	44.1	5.28	55.9	63.9
5125307	"	6.98	5.5	4.73	94.5	96.2
5126102*	"	3.08	86.7	3.14	13.3	13.1
5127101**	"	2.34	30.9	2.10	69.1	71.4
5127105*	"	14.88	32.2	3.65	67.8	89.6
5127113*	"	19.48	11.43	8.53	88.6	94.6
5127116*	"	4.39	22.3	6.24	77.7	79.5
5127121*	"	3.40	40.3	3.72	59.7	57.7
5127125*	"	6.46	1.8	6.95	98.2	98.1
5127131*	"	5.10	65.8	5.98	34.2	30.8
5127133*	"	6.52	99.9	37.25	0.1	0.02
5127134	"	6.51	29.3	6.16	70.7	71.8
5127135*	"	11.62	47.7	5.18	52.3	71.1
5127138*	"	2.90	35.2	10.93	62.8	31.0
5127141*	"	9.09	66.4	3.89	33.6	54.5
5127143*	"	7.06	14.3	4.35	85.7	90.7
5127201*	"	60.28	2.0	64.44	98.0	97.8
5127216*	"	21.3	17.6	12.00	82.4	89.3
5127217*	"	13.60	8.6	10.87	91.4	93.0
5127218*	"	11.84	21.2	13.03	78.8	77.2
5127221*	"	21.42	22.3	14.89	77.7	83.3
5127222*	"	16.34	31.1	25.50	68.9	58.7
5127233*	"	29.5	60.9	26.95	39.1	41.3
5127236*	"	2.64	8.60	6.53	91.4	81.1
5127238*	"	22.24	59.0	24.69	41.0	38.5
5127243*	"	3.53	2.9	2.56	97.1	97.9
5127246	"	11.24	76.2	11.59	23.8	23.2

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Commodities		Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
		Unit value R.	% of imports value term	% of imports quantity term	Unit value R.	% of imports value term	% of imports quantity term
5127247*	kg.	18.66	61.7	48.5	10.92	38.3	51.5
5127248**	"	9.92	43.9	37.4	9.99	56.1	62.9
5127251*	"	15.92	28.1	34.6	21.61	71.9	65.4
5127255*	"	24.00	56.1	64.0	33.38	43.9	36.0
5127272*	"	29.65	18.5	23.5	40.18	81.5	76.5
5127274*	"	5.07	76.1	75.5	4.91	23.9	24.5
5127301*	"	3.73	0.3	0.2	2.76	99.7	99.8
5127402*	"	6.57	12.8	10.2	5.08	87.2	89.8
5127414	"	32.43	5.8	5.4	30.14	94.2	94.6
5127416*	"	0.67	10.2	11.8	0.79	89.8	88.2
5132201*	"	15.54	0.1	0.04	4.31	99.9	99.96
5132401*	"	1.01	6.5	9.6	1.31	92.5	90.4
5132403*	"	6.94	3.4	3.3	6.80	96.6	96.7
5132404*	"	50.1	0.1	0.04	4.00	99.9	99.96
5132406*	"	2.94	0.6	0.8	4.04	99.4	99.2
5132701*	"	4.00	4.2	4.2	3.97	95.8	95.8
5132702	"	3.20	0.2	0.2	2.43	99.8	99.8
5133502*	"	10.94	1.2	0.3	2.88	98.8	99.7
5133603*	"	1.07	12.0	14.1	1.30	88.0	86.9
5133903*	"	12.77	1.3	0.3	3.16	98.7	99.7
5135301*	"	2.0	7.1	4.7	1.31	92.9	95.3
5135501*	"	3.32	4.7	4.0	2.80	95.3	96.0
5135502*	"	4.12	11.3	9.1	3.23	88.7	90.9
5136201*	"	1.82	21.4	17.1	1.38	78.6	82.9
5136301*	"	1.64	80.7	82.4	1.84	19.3	17.6
5136502*	"	1.90	0.1	0.03	0.76	99.9	99.97
5136905*	"	11.10	4.5	3.8	9.37	95.4	96.2
5141101*	"	7.36	0.005	0.001	2.09	99.995	99.999

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value As	% of imports value term	% of imports quantity term	Unit value As	% of imports value term	% of imports quantity term
5141102* kg	2.52	11.1	8.4	1.85	88.9	92.6
5141103*	8.24	0.25	0.04	2.14	99.8	99.96
5141403*	1.53	5.3	6.8	1.97	94.7	93.2
5141302*	4.73	1.6	1.8	5.22	98.4	98.2
5141601*	22.40	16.2	10.0	12.89	83.8	90.0
5142303	2.86	13.5	13.2	2.79	86.5	86.8
5142403**	1.14	18.6	26.0	1.74	81.4	74.0
5142411*	0.32	58.7	70.6	0.55	41.3	29.4
5142503*	0.77	24.6	24.4	0.72	75.4	75.6
5142504*	0.83	63.5	64.3	0.86	36.5	35.7
5142505*	2.44	56.3	61.3	2.99	43.7	38.7
5142605*	12.00	0.1	0.1	9.08	99.9	99.9
5142901**	0.76	39.2	39.7	0.77	60.8	60.3
5142902*	2.09	63.6	61.2	2.32	36.4	38.8
5142904*	2.96	0.1	0.1	2.70	99.9	99.9
5142907*	1.76	36.8	37.5	1.81	63.2	62.5
5143104*	3.38	79.5	79.3	3.34	20.5	20.7
5143105*	3.21	73.2	70.5	2.81	26.8	29.5
5143106*	3.46	3.1	2.9	3.17	96.9	97.1
5143107*	2.04	71.2	71.5	2.07	28.8	28.5
5143108*	46.9	50.6	52.6	50.80	49.4	47.4
IX. Drugs and Medicines.						
5411004* kg	30.13	14.1	24.2	58.5	85.9	75.8
5411005**	81.79	2.4	2.5	86.31	97.6	97.5
5411006	489.50	0.1	0.02	164.3	99.9	99.9
5411008*	625.93	97.6	90.4	146.43	2.4	9.6
5414011*	49.80	44.2	23.5	19.31	55.8	76.5
5414021**	125.40	49.0	49.3	126.89	51.0	50.7

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value as	% of imports value term	% of imports quantity term	Unit value as	% of imports value term	% of imports quantity term
5417055 kg	27.00	19.9	18.2	24.22	80.1	81.8
5417062 "	12.60	49.3	49.5	12.67	50.7	50.2
5417063** "	11.99	41.5	37.2	10.01	58.5	62.8
5417064** "	32.01	75.2	79.6	41.25	24.8	20.4
5417065 "	54.49	8.7	6.6	40.53	91.3	93.4
X. Fertilizers.						
5611001* T	487.81	10.1	10.8	527.13	89.9	89.2
5611002* "	390.28	14.7	13.1	402.47	85.3	86.9
5611003 "	676.80	31.4	28.9	600.9	68.6	71.1
5613001* "	485.39	20.0	26.7	508.24	80.0	73.3
5613003* "	390.27	35.1	33.1	443.60	65.0	61.9
5619001* "	368.64	0.1	0.2	657.26	99.91	99.8
XI. News print paper						
6411001 kg	1.14	72.4	72.7	1.16	27.6	27.3
XII. Non-Ferrous metal.						
6822104* kg	15.18	0.1	0.03	9.06	99.9	99.97
6822109* "	23.25	0.8	0.003	7.52	99.2	99.99
6822400* "	13.70	0.6	0.4	10.54	99.4	99.6
6822501* "	11.52	4.7	5.9	14.66	95.3	94.1
6822502* "	9.34	28.4	34.8	12.55	31.6	65.2
6831001* "	22.71	3.5	3.4	21.86	96.5	96.6
6842129* "	5.12	20.3	23.5	6.20	79.7	76.5
6842209* "	31.03	21.1	7.5	9.40	78.9	92.5
6842500* "	20.37	1.8	1.1	12.13	98.2	98.9
6851001* "	2.15	1.1	0.9	1.87	98.9	99.1
6861001* "	2.36	8.2	7.5	2.13	91.8	92.5
6861001* "	2.37	2.3	0.8	0.80	97.7	99.2
6862200* "	4.46	2.1	1.4	2.83	97.9	98.6
XIII. Seamless Pipes and Tubes.						
6782000 T	1645.98	2.4	1.4	3762.54	97.6	98.6

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value Rs	% of imports value term	% of imports quantity term	Unit value Rs	% of imports value term	% of imports quantity term
XIV. Ball, roller and Taper Bearing.						
7197101 No.	8.97	7.9	11.5	13.59	92.1	88.5
7192103 "	6.82	1.0	1.2	8.18	99.0	98.8
7197105** "	22.11	1.0.	0.9	22.83	99.0	99.0
7197106** "	11.42	3.43	4.1	13.38	96.6	95.9
7197107** "	12.69	2.8	3.8	17.07	97.2	96.2
7197303** "	6.83	6.2	10.2	11.81	93.8	89.8
7197304** "	9.17	4.9	9.9	19.44	95.1	90.1
9197305** "	8.04	0.5	2.1	33.08	99.5	97.9
7197306** "	14.91	0.1	0.1	12.52	99.9	99.9
9197307** "	8.43	0.8	0.5	45.26	99.2	99.5
XV. X-ray generators.						
7262001** No.	1935.15	2.2	24.7	28483.92	97.8	75.3
XVI. Laboratory and Testing Equipment.						
7295108 No.	6603.90	2.4	1.4	3762.54	97.6	98.6
XVII. X-ray films and plates.						
8624101 sq.m.	10.52	17.5	7.7	4.14	82.5	92.3

Appendix IV

January-Dec.1969

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value Rs	% of imports value term	% of imports quantity term	Unit value As	% of imports value term	% of imports quantity term
I. Fruits (Fresh)						
0517201 kg.	10.87	58.3	40.4	5.27	41.7	59.6
II. Dates.						
0520101 kg	0.44	99.0	99.7	1.53	1.0	0.3
0520102 "	1.24	84.8	90.8	2.19	15.2	9.2
III. Dry fruits						
0520902 "	3.62	99.3	99.3	3.47	0.7	0.7
IV. Synthetic rubber.						
2312001 kg.	9.09	7.2	5.8	7.28	92.8	94.2
V. Rock phosphate.						
2713001 T	109.04	5.7	7.1	138.65	94.3	92.9
VI. Wood pulp.						
2516000 kg	1.33	3.30	4.1	1.65	96.7	95.9
2518000 "	1.07	22.9	28.0	1.40	77.1	72.0
VII. Graphite.						
2762200 kg.	0.56	11.7	34.9	2.26	88.3	65.1
VIII. Arabic gum.						
2922113 kg	1.52	99.0	99.5	2.98	1.0	0.5
IX. Chemicals						
5122201** kg	3.10	0.3	0.4	3.26	99.7	99.6
5122202* "	2.03	60.3	64.2	2.39	39.7	35.8
5122204* "	67.50	0.9	0.5	37.72	99.1	99.5
5122205* "	3.15	19.4	13.5	2.04	80.6	86.5
5122212* "	6.82	0.5	0.7	9.29	99.5	99.3
5122207* "	1.86	69.8	68.6	1.75	30.2	31.4
5122214* "	2.80	10.5	9.1	2.39	89.5	90.9
5122215* "	4.98	36.2	31.1	3.98	63.8	68.9
5122217* "	3.09	21.6	17.9	2.46	78.4	82.1

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Appendix IV (contd.)

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value Rs	% of imports value term	% of imports quantity term	Unit value Rs	% of imports value term	% of imports quantity term
5122301*	8.36	16.9	12.9	6.06	83.1	87.1
5122303*	31.00	3.5	2.0	18.12	96.5	98.0
5122304	80.46	2.1	1.5	56.6	97.9	98.5
5122305	17.97	17.60	14.1	13.85	82.4	85.9
5122306**	6.81	5.1	3.8	5.02	94.9	96.2
5122503*	6.11	3.6	2.2	4.36	96.4	97.8
5122701*	4.65	46.2	21.5	1.48	53.8	76.5
5127704*	2.86	12.4	10.4	2.34	87.6	89.6
5122711	3.30	70.1	70.4	3.35	29.9	29.6
5122713	12.00	0.8	0.7	9.65	99.2	99.3
5127714*	33.85	5.3	3.9	24.57	94.7	96.1
5122806	6.37	5.9	6.5	5.71	94.1	93.5
5123103*	5.19	40.3	50.7	7.91	59.7	49.3
5124105*	12.31	1.4	1.8	15.90	98.6	98.2
5123105*	89.8	25.2	18.2	59.38	74.8	81.8
5123111*	27.28	31.4	25.1	20.01	68.6	74.9
5124102*	5.00	38.1	30.9	3.64	61.9	69.1
5124107	77.25	3.5	3.1	67.5	96.5	96.9
5124108*	2.43	18.9	15.6	1.92	81.1	84.4
5124111*	54.94	1.4	0.9	35.62	98.6	99.1
5124112*	2.40	34.0	35.0	2.51	66.0	65.0
5124113*	21.09	8.6	14.1	36.89	91.4	85.9
5124114*	66.75	2.3	1.7	49.09	97.7	98.3
5124200*	70.21	13.7	10.5	51.83	86.3	89.5
5124305*	30.55	3.7	2.4	19.40	96.3	97.6
5124321*	18.70	99.7	99.8	19.84	0.3	0.2
5124322*	70.78	22.9	17.1	55.28	79.1	82.9
5125101*	5.55	61.2	78.7	12.94	38.8	21.3

cont...

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value Rs.	% of imports value term	% of imports quantity term	Unit value Rs.	% of imports value term	% of imports quantity term
5125102 kg	2.42	53.6	51.2	2.19	46.4	48.8
5125104 "	6.32	14.1	8.6	3.59	85.9	91.4
5125108* "	4.80	17.2	18.4	5.21	82.8	81.6
5125105* "	6.52	17.5	16.3	5.96	82.5	83.7
5125111* "	10.30	37.3	20.6	4.49	62.78	79.4
5125121 "	2.53	37.2	29.8	1.80	62.8	70.2
5125124* "	47.97	9.4	6.9	34.29	90.6	93.1
5125132* "	11.33	22.0	20.4	10.28	78.0	79.6
5125135 "	5.73	45.8	35.4	3.70	54.2	64.6
5125138* "	26.26	0.8	0.3	9.48	99.2	99.7
5125141* "	20.00	20.7	25.38	25.93	79.3	94.7
5125201* "	4.15	80.4	73.4	27.98	19.6	26.6
5125205* "	3.42	1.0	0.8	2.67	99.0	99.2
5125213** "	2.12	36.8	39.1	2.34	63.2	60.9
5125301* "	8.18	57.9	55.8	6.51	42.1	44.2
5125302 "	5.92	4.2	3.0	4.11	95.8	97.0
5125307* "	7.52	29.0	22.1	5.21	71.0	77.9
5125303* "	6.75	19.5	16.0	5.31	80.52	84.0
5125317 "	8.28	24.3	20.0	6.45	75.7	80.0
5127101 "	2.44	27.4	23.4	1.97	72.6	76.6
5127105 "	14.71	51.2	36.4	8.03	48.8	63.6
5127113* "	13.14	54.6	54.6	13.15	45.4	45.4
5127116* "	3.93	19.6	29.4	6.69	80.4	70.6
5127117* "	13.50	11.2	11.6	13.93	88.8	88.4
5127123 "	4.27	24.2	24.8	4.41	75.8	75.2
5127128* "	3.15	5.6	4.1	2.26	94.4	95.9
5127131 "	4.9	80.4	82.4	5.65	19.6	17.6
5127134 "	9.06	56.0	52.50	7.18	44.0	47.5

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Appendix IV (contd.)

Commodities		Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
		Unit	% of	% of	Unit	% of	% of
		Value	imports	imports	value	imports	imports
		Rs	value	quantity	Rs	value	quantity
			term	term		term	term
5127135*	kg	10.18	54.7	52.9	9.48	45.3	47.1
5127138*	"	3.55	35.5	60.3	9.81	64.5	39.7
5127141*	"	8.63	55.9	58.9	7.06	44.1	49.1
5127143*	"	6.77	10.5	7.5	4.66	89.5	92.5
5127145	"	9.43	95.3	94.3	11.74	4.7	5.7
5127203*	"	12.17	29.4	34.2	15.16	70.6	65.8
5127218*	"	14.72	58.6	55.1	12.74	41.4	44.9
5127221*	"	16.15	8.2	5.2	9.83	91.8	94.8
5127226**	"	6.49	49.5	47.5	5.98	50.5	52.5
5127227	"	6.87	63.3	62.9	6.76	36.7	37.1
5127233*	"	27.55	73.4	70.8	24.25	26.6	29.2
5127238**	"	22.64	27.3	28.6	24.15	72.7	71.4
5127246	"	12.81	33.2	30.8	11.43	66.8	69.2
5127248	"	9.02	25.7	27.2	9.73	74.3	72.8
5127251*	"	13.53	67.7	74.4	18.50	32.3	25.6
5127255	"	53.68	74.9	63.4	31.24	25.1	36.6
5127256*	"	2.66	0.4	0.4	2.95	99.6	99.6
5127258	"	10.00	100.0	100.0	-	-	-
5127264*	"	13.2	99.1	99.7	38.33	0.8	0.3
5127267*	"	23.97	28.2	24.2	19.44	71.8	75.8
5127274	"	11.40	4.4	2.2	5.59	95.6	97.8
5127276*	"	11.10	2.46	2.0	9.23	97.6	98.0
5127281*	"	3.31	10.8	8.1	2.40	89.2	91.9
5127301*	"	2.26	9.4	13.4	3.38	90.6	86.6
5127401*	"	3.2	73.8	84.0	5.98	26.2	16.0
5127402*	"	6.56	33.0	28.8	5.38	67.0	71.2
5127403*	"	10.39	3.5	2.9	8.31	96.5	97.1
5127411**	"	11.88	27.3	39.4	20.56	72.7	60.6

cont...

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value	% of imports value term	% of imports quantity term	Unit value	% of imports value term	% of imports quantity term
5127413** kg.	11.89	33.4	35.4	12.97	66.6	64.6
5127414** "	28.60	35.6	39.4	33.70	64.4	60.6
5127415 "	33.0	79.4	82.6	40.86	20.6	17.4
5127416** "	0.60	48.8	42.4	0.46	51.2	57.6
5127501** "	2.04	48.2	70.2	5.16	51.8	29.8
5127701* "	17.16	57.5	53.8	14.81	42.5	46.2
5128105* "	5.07	13.9	12.7	4.57	86.1	87.3
5128502 "	35.18	56.1	53.0	31.14	43.9	47.0
5128507* "	49.27	0.2	0.1	27.6	99.8	99.9
5128518* "	75.3	8.0	16.2	166.7	92.0	83.8
5128521* "	3.57	53.6	52.0	3.36	46.4	48.0
5128531* "	11.61	5.9	5.0	9.87	94.1	95.0
5128600** "	9.16	31.3	29.7	8.53	68.7	70.3
5129104** "	50.41	26.7	27.8	53.40	73.3	72.2
5132303* "	3.82	3.9	3.4	3.35	96.1	96.6
5132403* "	7.24	14.1	12.8	6.49	85.9	87.2
5132404* "	6.05	0.9	0.6	3.98	99.1	99.4
5132406* "	5.98	1.0	0.60	3.77	99.0	99.4
5132701* "	3.70	2.0	2.4	4.53	98.0	97.6
5132702 "	3.37	0.5	0.3	2.00	99.5	99.7
5137603** "	1.00	6.8	7.4	1.09	93.2	92.6
5133903* "	13.20	32.1	17.9	6.09	67.9	82.1
5135301** "	1.65	34.6	38.2	1.93	65.4	61.8
5135501 "	4.63	4.5	3.2	3.20	95.5	96.8
5135502 "	4.60	26.0	21.0	3.48	74.0	79.0
5142503** "	3.33	0.5	0.6	3.76	99.5	99.4
5142504* "	0.86	63.5	67.1	1.00	36.5	32.9
5142505* "	1.51	52.9	53.5	1.55	47.1	46.5

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreements		
	Unit value Rs.	% of imports value term	% of imports quantity term	Unit value Rs.	% of imports value term	% of imports quantity term
5142601* kg	29.15	7.2	4.40	17.34	92.8	95.6
5142906* "	2.15	84.4	84.6	2.18	15.6	15.4
5142907* "	1.79	25.0	32.3	2.5	75.0	67.7
5143101* "	5.701	44.0	38.1	4.48	56.0	61.9
5143102* "	6.84	32.5	31.3	6.47	67.5	68.7
5143104* "	4.38	35.9	30.0	3.36	64.1	70.0
5143105 "	3.04	77.6	77.9	3.11	22.4	22.0
5143106 "	3.48	16.5	15.5	3.24	83.5	84.5
5143107 "	2.05	33.4	32.9	2.033	66.9	67.1
X. Dyes.						
5342221 kg	34.50	36.6	59.6	88.26	63.4	40.4
5344025* "	67.73	20.8	17.1	52.99	79.2	89.9
5342231* "	48.19	86.3	91.6	84.21	13.7	8.4
5344079 "	58.56	17.6	12.0	37.61	82.4	88.0
5345339* "	191.86	24.2	23.0	178.84	75.8	77.0
5345341** "	50.00	78.4	80.8	58.37	21.6	19.1
5347109* "	75.84	14.0	9.5	49.1	86.0	90.5
5347129* "	64.21	33.6	31.1	57.21	66.4	68.9
5347179* "	46.85	22.5	20.2	40.85	77.5	79.8
5347316* "	81.54	34.2	29.9	66.85	65.8	70.1
5348102 "	78.11	7.0	9.7	111.45	93.0	90.3
5348121 "	109.85	34.7	27.1	76.79	65.3	72.9
5348174* "	212.05	23.0	9.0	70.09	77.0	91.0
XI. Drugs and Medicines.						
5411005 kg	118.78	3.3	2.5	89.83	96.7	97.5
5411008* "	377.18	97.1	93.8	166.07	2.9	6.2
5411013** "	279.86	5.1	4.2	229.48	94.9	95.8
5414021* "	134.96	85.5	84.2	122.36	14.5	15.8

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value Rs.	% of imports value term	% of imports quantity term	Value unit Rs.	% of imports value term	% of imports quantity term
5416204** kg.	51.60	8.7	1.5	8.26	91.3	98.5
5417057* "	41.25	82.0	75.9	28.54	18.0	24.1
5417058** "	24.17	32.9	32.9	24.06	67.6	67.7
5417062** "	13.46	54.5	46.9	9.93	45.5	53.1
5417063 "	12.06	80.8	77.7	9.98	19.2	22.3
5417064** "	29.78	79.7	79.7	29.87	20.3	20.3
5417065 "	53.00	8.50	6.8	41.70	91.5	93.2
5417066 "	75.00	8.9	4.8	38.59	91.1	95.2
5417086 "	25.39	48.0	46.9	24.25	52.0	53.1
XII. Fertilizers						
5611001*T	777.96	3.0	1.6	407.69	97.0	98.4
5611002* "	376.82	9.0	8.2	354.96	91.0	91.8
5611003 *	Written under Urea Group.					
5613001 "	390.9	98.8	98.9	424.64	1.23	1.1
5613002* "	363.72	57.8	59.5	393.12	42.4	40.5
XIII. Urea						
5611003 T	613.36	13.4	13.6	624.34	86.6	86.4
5127416 kg	0.60	25.7	27.8	0.67	74.3	72.2
XIV. News print paper.						
6411001 kg.	1.19	16.3	16.7	1.22	83.7	83.3
XV. Seamless Steel pipes.						
6782000 T	2971.65	16.2	19.3	3684.41	83.8	80.7
XVI. Non-ferrous Metal.						
6851001 Kg	2.17	0.7	0.7	2.11	99.3	99.3
XVII. Tractors.						
7125002* No.	18182.80	9.4	29.7	73695.24	90.6	70.3
7125003 "	11998.88	70.5	56.5	6511.02	29.5	43.5
XVIII. Printing Machinery						
7182100** N9.	18615.00	9.4	14.3	29856.7	90.6	85.7
7182902** No.	68973.00	6.3	18.2	228396.91	93.7	81.8

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Commodities	Countries which are under bilateral agreement			countries which are not under bilateral agreement		
	Unit value	% of imports value term	% of imports quantity term	Unit value	% of imports value term	% of imports quantity term
XIX. Wood and Metal working Machinery.						
7195203 No.	18476.00	47.1	42.9	15549.75	52.9	57.1
7151109 "	55303.00	42.6	14.3	12407.67	57.4	85.7
7152202 "	22294.4	1.5	1.3	18371.64	98.5	98.7
XX. Ball, Roller and Tapper Bearings.						
7197101* No.	7.27	24.3	26.9	8.12	75.7	73.6
7197103 "	10.79	27.2	28.8	11.66	72.8	71.2
7197105 "	43.23	10.2	6.9	28.30	89.8	93.1
7197106* "	16.30	54.4	68.8	30.5	46.0	31.2
7197107 "	10.48	39.9	47.6	14.35	60.1	52.4
7197108 "	222.81	69.4	38.2	60.78	30.6	61.8
7197201 "	9.17	33.8	30.6	1.87	66.1	69.4
7197203 "	15.52	47.1	59.9	26.07	52.9	40.1
7197204 "	9.63	55.0	88.1	58.56	45.0	11.9
9197303 "	9.36	23.3	30.2	13.34	76.7	69.8
7197305* "	142.02	13.7	3.0	27.63	86.3	97.0
7197402** "	32.36	40.6	69.6	108.63	59.4	30.3
7197901* "	13.00	5.7	4.7	10.64	94.3	95.3

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commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value Rs	% of imports value term	% of imports quantity term	Unit value Rs	% of imports value term	% of imports quantity term
I. Fresh fruits.						
0517201 kg.	12.04	61.4	45.7	6.38	38.6	54.3
0519901 "	1.82	99.95	99.9	1.92	0.05	0.05
II. Dry fruits						
0520301 kg.	5.15	99.2	97.3	1.60	0.8	2.7
0520309 "	2.77	26.2	22.3	2.24	73.8	77.7
III. Nut megs.						
0752401 kg.	9.50	57.4	57.4	9.50	42.6	42.6
IV. Hides and skins.						
2114002 kg	12.21	1.0	0.4	5.06	99.0	99.6
V. Crude Fertilizer.						
2713001 T	137.59	36.3	37.9	147.54	63.7	62.1
VI. Natural graphite.						
2762200 kg.	0.63	25.7	46.0	1.55	74.0	54.0
VII. Arabic gum.						
2922113 kg	1.60	99.3	99.7	3.36	0.7	0.3
VIII. Asafoetida.						
2922114 kg	8.48	87.4	92.2	14.36	12.6	7.8
IX. Gums & Resins.						
2922115 kg	6.82	51.1	39.3	4.22	48.9	60.7
X. Chemicals.						
5121205* kg	2.26	1.8	1.3	1.63	98.2	98.7
5121208* "	7.64	55.7	68.5	13.38	44.6	31.5
5121304* "	5.67	28.1	22.8	4.29	71.9	77.2
5121308**"	2.28	32.1	31.5	2.216	67.9	68.5
5121321* "	265.62	54.3	52.0	242.72	45.7	48.0
5121325 "	4.64	4.0	2.7	3.09	96.0	97.3
5121402* "	3.60	17.6	15.4	3.09	82.4	84.6

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value Rs.	% of imports value term	% of imports quantity term	Unit imports value Rs.	% of imports value term	% of imports quantity term
5121404 kg.	1.02	41.8	42.1	1.03	58.2	57.9
5121411* "	22.65	14.8	5.6	7.80	85.2	94.4
5121413* "	1.83	62.2	64.7	2.03	37.8	35.3
5121414* "	5.79	37.5	45.1	7.97	62.5	54.9
5121415 "	1.67	8.1	6.9	1.30	91.9	93.6
5121416 "	4.61	4.6	3.0	2.93	95.4	97.00
5121422 "	1.95	1.6	1.2	1.49	98.4	98.8
5121423 "	4.53	16.0	11.5	3.10	84.0	88.5
5121425 "	5.20	62.4	82.9	15.19	37.6	17.1
5122100* "	12.94	0.1	0.005	1.09	99.9	99.9
5122201**"	3.46	12.9	16.9	4.76	87.1	83.1
5122205* "	3.47	31.5	28.2	2.94	68.5	71.8
5122207* "	1.68	45.3	46.2	1.79	54.7	53.2
5122208* "	4.00	0.7	1.2	6.87	99.3	98.8
5122214** "	2.45	13.1	12.3	2.28	86.9	87.7
5122215 "	5.29	25.7	18.1	3.38	74.9	81.9
5122216* "	5.40	22.3	19.6	4.59	77.7	80.4
5122217** "	3.47	27.1	24.1	2.97	72.9	75.9
5122301** "	2.92	4.40	3.6	6.90	95.6	96.4
5122303*	9.92	14.9	9.996	6.27	85.1	90.004
5122305 "	21.57	21.1	17.2	16.81	78.9	82.8
5122306* "	7.34	17.4	14.5	5.90	82.6	85.5
5122711 "	4.78	3.5	2.6	3.56	96.5	97.4
5122713* "	12.05	0.8	1.2	18.03	99.2	98.8
5122714 "	35.37	2.7	2.0	26.88	97.34	98.0
5122815* "	46.00	13.0	12.6	44.55	87.03	87.4
5123103 "	5.28	10.7	4.5	2.07	89.3	95.5
5123105 th	133.00	2.9	1.9	86.7	97.1	98.1

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit	% of	% of	Unit	% of	% of
	value	imports	imports	value	imports	imports
	Rs.	value	quantity	Rs.	value	quantity
		term	term		term	term
5124101* kg.	52.18	2.21	1.4	32.62	97.8	98.6
5124102 "	5.19	49.3	44.4	5.16	50.7	55.6
5124107** "	87.19	3.6	2.8	68.2	96.4	97.1
5124105 "	8.44	7.4	10.8	12.87	92.6	89.1
5124108 "	2.87	4.7	2.4	1.51	96.3	97.6
5124111* "	62.10	2.0	1.4	42.32	98.0	98.6
5124113* "	47.56	7.1	5.5	35.85	92.9	94.5
5124114 "	59.07	2.9	2.3	45.28	97.1	97.7
5124200 "	79.36	10.6	7.0	50.19	89.4	93.0
5124322* "	70.55	18.6	15.1	54.9	81.4	84.9
5125101 "	4.30	14.8	21.7	6.80	85.1	78.30
5125102 "	4.99	2.5	1.2	2.28	97.4	98.8
5125104** "	3.12	36.5	45.4	5.44	63.5	53.6
5125105 "	6.26	21.7	20.1	5.72	78.3	79.8
5125108* "	4.80	40.1	42.4	5.27	59.9	57.6
5125111* "	5.47	3.7	2.7	3.95	96.3	97.3
5125121 "	2.82	13.3	11.2	2.32	86.7	88.8
5125124* "	59.12	0.8	0.5	34.93	99.2	99.5
5125126* "	33.60	15.5	17.1	37.90	84.5	82.9
5125132** "	10.86	42.3	51.8	15.95	57.7	48.2
5125133* "	40.28	19.4	23.5	51.66	80.63	76.5
5125135 "	3.82	27.5	27.5	3.81	72.5	72.5
5125138 "	10.12	49.6	50.8	10.63	50.4	49.2
5125204* "	3.70	94.6	95.5	4.54	5.40	4.5
5125207 "	11.45	3.2	1.5	5.22	96.8	98.5
5125213 "	1.77	49.6	45.5	1.50	50.4	54.5
5125301 "	8.16	20.8	15.1	7.38	79.2	84.9
5125302 "	6.32	2.8	2.0	4.45	97.2	98.0

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value M.	% of imports value term	% of imports quantity term	Unit value M.	% of imports value term	% of imports quantity term
5125303 kg.	6.45	39.6	34.6	5.19	60.4	65.4
5125317** "	8.62	16.0	13.8	7.29	84.0	86.2
5126102** "	3.32	19.1	17.4	2.95	80.9	82.69
5127105** "	12.56	8.2	6.7	9.48	91.8	93.6
5127122** "	3.24	40.9	26.3	1.67	59.1	73.7
5127125* "	7.59	3.0	1.69	3.91	97.0	98.4
5127128* "	3.22	25.4	21.1	2.52	74.6	78.9
5127134 "	5.42	29.1	33.4	6.63	70.9	66.6
5127138 * "	6.01	8.0	19.5	16.82	92.0	80.5
5127141* "	7.93	52.5	47.6	6.53	47.5	52.4
5127143 * "	7.82	9.1	6.3	5.27	90.9	93.7
5127146 "	17.85	5.9	1.5	4.33	94.1	98.5
5127148 "	22.96	21.4	11.0	10.48	78.6	89.0
5127201* "	52.10	59.0	66.5	72.06	41.0	33.5
5127202* "	16.70	70.8	68.4	14.93	29.2	31.6
5127203* "	20.93	29.4	23.5	15.38	70.6	76.5
5127206 "	21.95	100.00	100.00	-	-	-
5127217* "	17.00	3.5	2.6	12.22	96.5	97.4
5127218 "	14.83	56.5	54.5	13.66	43.5	45.5
5127221* "	14.42	2.5	2.9	16.84	97.5	97.1
5127222 "	38.43	39.8	36.9	34.11	60.24	63.1
5127226** "	6.92	6.69	6.6	6.94	93.4	93.4
5127232* "	19.68	31.1	23.8	13.63	68.9	76.1
5127233* "	29.84	24.7	25.8	31.60	75.3	74.2
5127237* "	21.40	53.2	41.1	13.17	46.8	58.9
5127238** "	19.55	46.7	57.6	30.30	53.3	42.4
5127243** "	3.23	10.0	7.7	2.18	89.03	92.39
5127244 "	29.60	4.2	3.5	24.71	95.8	96.5

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commodities	Countries which are under bilateral agreement			countries which are not under bilateral agreement		
	Unit value Rs.	% of imports value term	% of imports quantity term	Unit value Rs.	% of imports value term	% of imports quantity term
5127246 kg	13.28	26.6	26.9	13.49	73.4	73.1
5127248 "	14.03	4.3	3.4	11.13	95.7	96.6
5127252* "	3.98	27.5	22.9	3.11	72.5	77.1
5127255 "	20.55	39.6	52.7	28.21	60.4	47.3
5127256**	2.66	3.3	5.5	4.56	96.7	94.5
5127266 "	40.77	14.6	11.4	33.78	85.4	88.6
5127274 "	9.73	3.00	1.9	5.89	97.0	98.1
5127276 "	11.50	7.3	6.3	9.84	92.7	93.7
5127281* "	3.27	35.1	29.9	2.59	64.9	70.1
5127301* "	3.64	2.8	2.7	3.48	97.2	97.3
5127401* "	3.85	77.0	78.6	4.23	23.00	21.4
5127402* "	7.37	14.9	10.4	4.85	85.1	89.6
5127416	Written under urea group.					
5127501 "	1.95	4.8	6.0	2.46	95.2	94.0
5128105* "	6.56	6.4	5.2	5.2	93.6	94.8
5128502** "	32.0	33.6	34.1	32.82	66.4	65.9
5128507* "	55.00	0.3	0.2	28.46	99.7	99.8
5128514* "	4.65	56.5	47.4	3.21	43.5	52.6
5128517** "	37.20	19.8	16.4	29.44	80.1	83.6
5128518 * "	143.54	22.7	13.4	75.17	77.3	86.6
5128521* "	3.51	41.8	39.1	5.14	58.2	60.9
5128525 "	45.58	36.3	16.8	16.11	63.7	83.2
5128600* "	8.98	42.9	42.7	8.87	57.1	57.3
512904 "	31.21	46.9	60.1	53.15	53.1	30.93
5132303* "	5.45	7.13	5.2	3.89	92.9	94.8
5132401* "	1.08	4.6	7.5	1.80	95.4	92.5
5132404* "	7.10	0.3	0.2	4.30	99.7	99.8
5132406* "	31.82	0.7	0.1	4.39	99.3	99.9
5128508* "	23.02	34.4	33.4	22.12	65.7	66.6

cont...

commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit	% of	% of	Unit	% of	% of
	value	imports	imports	value	imports	imports
	As	value	quantity	As	value	quantity
		term	term		term	term
5132701 kg.	4.30	0.2	0.2	4.32	99.8	99.8
5133102 "	30.00	36.3	53.8	61.30	63.7	46.2
5133603 "	1.03	50.4	54.8	1.2	49.6	45.2
5133903 "	13.92	53.3	56.0	15.56	46.7	44.9
5134103** "	3.78	43.1	56.3	6.43	56.9	43.7
5135301* "	1.88	16.7	15.9	1.78	83.3	84.1
5135501 "	4.72	8.1	6.1	3.38	91.6	93.9
5136906* "	38.76	7.6	5.2	25.83	92.4	94.8
5141102* "	3.89	2.5	1.33	2.07	97.5	98.7
5141204* "	15.50	59.0	54.1	13.56	41.0	45.8
5141403* "	1.66	71.2	89.6	5.77	28.8	10.4
5142303 "	3.71	2.7	2.5	3.40	97.3	97.5
5142305* "	24.58	3.3	0.5	3.81	96.7	99.5
5142503** "	0.71	87.5	90.3	0.94	12.5	9.7
5142504 "	1.12	26.9	27.4	1.11	73.1	72.6
5143101 "	6.05	60.1	54.9	4.88	39.9	45.1
5143104* "	3.52	30.8	26.5	2.85	69.2	73.5
5143105* "	4.43	85.7	79.9	2.92	14.3	20.1
5143106** "	3.84	24.2	21.6	3.30	75.8	78.4
5143107 "	2.05	60.4	60.8	2.08	39.6	39.2
XI. Dyes.						
5341149* kg.	30.01	0.5	0.8	47.53	99.5	99.2
5345309* "	199.006	52.7	17.3	33.4	47.3	82.7
5345329* "	97.29	69.5	52.0	46.35	30.5	48.0
5345339* "	282.17	20.9	11.1	139.01	79.1	88.9
5345359* "	52.91	68.2	63.6	43.19	31.8	36.4
5347317* "	25.46	22.8	17.7	18.5	77.2	82.3
5348112 "	111.00	0.2	0.2	109.46	99.8	99.8

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit	% of	% of	Unit	% of	% of
	value	imports	imports	value	imports	imports
	As	value	quantity	As	value	quantity
		term	term		term	term
5348141 kg	19.75	21.7	16.1	13.65	78.3	83.9
5348189* "	98.70	59.7	39.0	42.7	40.3	60.9
XII. Drugs.						
5411001 kg	18.82	13.3	6.8	8.94	86.7	93.1
5411005** "	121.51	3.8	3.4	109.06	96.2	96.6
5411006 "	192.73	16.2	15.5	183.49	83.8	84.5
5411007 **"	170.64	17.7	15.4	144.94	82.3	84.6
5411008* "	341.20	92.8	85.5	155.18	7.15	14.5
5411015 "	22.92	0.3	1.1	93.47	99.7	98.9
5414008 "	181.33	21.8	18.2	144.98	78.1	81.8
5414012* "	26600.00	4.2	20.0	153429.00	95.8	80.0
5414027 "	31.40	10.9	12.3	35.90	89.1	87.7
5416204 "	80.40	4.00	0.43	8.32	96.0	99.6
5417064 "	55.47	3.4	1.9	31.58	96.6	98.1
5417066 "	47.55	30.2	30.6	48.42	69.8	69.9
5417065 *	59.29	12.6	10.1	46.19	87.4	89.9
XIII. Fertilizers.						
5611001** T	137.59	36.3	37.9	147.54	63.7	62.1
5611002** "	471.33	7.3	7.2	466.97	92.7	92.8
5611003** "	549.36	20.4	23.9	671.89	79.1	76.1
5613001* "	416.68	61.7	66.5	513.98	38.3	33.5
XIV. Urea.						
5611003 "	See Fertilizer.					
5127416 kg	0.59	28.9	31.4	0.73	73.1	68.6
XV. News print paper.						
6411001 kg	1.26	10.0	10.3	1.31	90.0	89.7
XVI. Seamless tubes and pipes.						
6782000 T	3023.21	6.2	6.8	3344.17	93.8	93.2

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value Rs	% of imports value term	% of imports quantity term	Unit value Rs	% of imports value term	% of imports quantity term
XVII. Non-ferrous Metal.						
6822123* kg	74.8	0.01	0.005	28.72	99.99	99.99
6822501 "	30.00	0.03	0.02	17.98	99.97	99.98
6822502* "	26.96	0.5	0.6	18.15	99.5	99.4
6822609* "	21.0	1.5	3.0	42.47	98.5	97.0
6832201* "	187.00	0.03	0.005	35.40	99.97	99.99
6861001 "	2.46	1.5	1.4	2.36	98.5	98.6
6894111**	1275.23	2.1	2.6	1582.04	97.9	97.4
6894112 "	2778.00	0.3	0.1	828.77	99.7	99.9
XVIII. Tractors.						
7125002 kg.	7804.24	38.7	76.2	39666.35	61.3	23.8
7125003 "	12627.36	65.9	73.5	18108.282	34.1	26.5
XIX. Metal working machinery.						
7152202 No.	9777.00	0.1	0.05	5012.85	99.9	99.95
7152203 kg.	16.13	0.94	0.3	5.19	99.1	99.7
7152311 "	27.62	19.9	27.0	41.03	80.1	73.0
XX. Textile machinery.						
7171304 kg	15.55	86.9	96.4	62.33	13.1	3.6
XXI. Printing Machinery.						
7182902 No.	261589.84	61.1	53.5	191842.78	38.9	46.5
7182904 "	448612.16	64.8	54.5	292840.4	35.2	45.5
XXII. Lifting equipments.						
7193102 No.	8321.38	9.6	28.6	31216.10	90.4	71.4
7193107 "	67931.71	17.5	53.8	374736.00	82.5	46.1
7193311 "	20648.50	2.4	6.1	53922.39	97.6	93.9
XXIII. Ball, roller & Taper Bearings.						
7197101** No.	6.28	22.3	32.6	10.60	77.7	67.4
7197103 "	7.51	22.9	38.2	15.64	77.2	61.8

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit	% of	% of	Unit	% of	% of
	value	imports	imports	value	imports	imports
	AS	value	quantity	AS	value	quantity
		term	term		term	term
7197105** No.	11.66	37.0	46.6	17.36	63.0	53.4
7197106* "	15.10	67.2	85.31	42.71	32.8	14.7
7197107** "	9.67	27.9	38.0	15.28	72.1	62.0
7197108 "	16.15	42.5	60.9	34.02	57.5	39.1
7197201* "	21.34	31.7	31.7	21.34	68.3	68.3
7197203** "	16.49	32.4	65.6	65.8	67.6	34.4
7197204* "	39.72	34.4	57.7	103.46	65.6	42.3
7197303** "	15.02	29.8	28.2	13.89	70.2	71.8
7197304 **"	13.71	35.7	44.8	20.06	63.3	55.2
7197305 **"	24.83	9.7	19.0	53.86	90.3	81.0
7197306 "	21.97	25.9	15.4	11.48	74.11	84.6
7197307 "	26.05	20.5	17.9	22.04	79.5	82.1
7197308 "	148.77	20.5	15.4	104.5	79.5	84.6
7197401* "	20.81	18.8	31.6	41.45	81.2	68.4
XIV. Controlling measuring, optical and Surveying Equipment.						
7295208 No.	2282.83	1.5	3.1	4881.25	98.5	96.9

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit	% of	% of	Unit	% of	% of
	value	imports	imports	value	imports	imports
	As	value	quantity	As	value	quantity
		term	term		term	term
I. Rice.						
0422001 T.	633.70	84.5	89.7	1015.73	15.5	10.3
II. Fresh Fruits.						
0515000 kg.	1.92	100.00	100.00	-	-	-
0517201 "	14.13	77.9	68.1	8.58	22.1	31.9
III. Dates.						
0520101 kg.	0.59	96.1	96.1	0.60	3.9	3.9
0520102 kg.	1.79.	66.3	57.4	1.22	33.7	42.6
IV. Dried fruits.						
0520301 kg.	4.66	99.9	99.5	1.56	0.1	0.5
0520309 "	12.67	53.57	45.3	41.93	46.53	54.7
V. Raw cotton.						
2631201 T	7141.23	19.5	18.3	6609.99	80.5	81.7
2631202 "	6978.04	10.9	9.9	6215.59	89.1	90.1
2631203 "	7094.47	21.3	19.6	6386.37	78.7	80.4
2631204 "	6950.10	31.3	34.2	7918.09	68.7	65.8
VI. Staple Fibre.						
2662109 kg	3.55	3.6	4.6	4.68	96.4	95.4
2663101 "	3.54	14.00	14.7	3.76	86.0	85.3
VII. Rock phosphate.						
2713001 T	138.98	24.1	24.5	141.81	75.9	75.5
VIII. Gum Arabic						
2922113 kg	1.83	98.5	99.1	3.10	1.5	0.9
IX. Asafoetida.						
2922114 kg	7.09	87.1	94.6	18.42	12.9	5.4
X. Petroleum products.						
3325100 T	621.07	60.0	59.5	607.01	40.00	40.5
3325200 "	595.67	0.3	0.4	812.35	99.7	99.6

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Commodities	Countries which are under bilateral agreement			countries which are not under bilateral agreement		
	Unit value Rs.	% of imports value term	% of imports quantity term	Unit value Rs.	% of imports value term	% of imports quantity term
XI. Chemicals.						
5121304* kg.	4.16	1.34	1.5	4.34	98.60	98.5
5121325**	3.95	21.0	19.5	3.61	79.0	80.5
5121339 "	4.58	15.7	11.6	3.24	84.3	88.4
5121402* "	3.94	57.4	53.8	3.41	42.6	46.2
5121413**	1.76	14.2	15.8	1.99	85.8	84.2
5121414 "	10.48	12.6	9.1	7.28	87.4	90.9
5121415 "	10.94	15.9	2.4	1.40	84.1	97.6
5121416 "	4.33	19.4	18.7	4.14	80.6	81.3
5121423** "	4.31	3.5	3.1	3.81	96.5	96.9
5122201* "	4.60	8.3	6.3	3.40	91.7	93.7
5121425* "	20.18	46.9	39.8	15.12	53.1	60.2
5122205* "	3.48	9.8	7.0	2.40	90.2	93.0
5122214 "	2.65	3.2	3.1	2.56	96.8	96.9
5122217 "	3.63	4.7	3.4	2.56	95.3	96.6
5122301* "	8.00	19.2	17.6	7.22	80.8	82.4
5122303 "	25.52	4.0	2.4	14.93	96.0	97.6
5122306* "	7.53	11.5	11.1	7.34	88.5	88.9
5122501* "	6.36	5.5	4.9	5.66	94.5	95.1
5122508* "	8.59	2.0	1.5	6.40	98.0	98.5
5122708 "	10.85	45.9	43.6	9.85	54.1	56.4
5122711 "	4.54	6.5	5.8	4.04	93.5	94.2
5122806 "	5.80	53.0	45.6	4.31	47.0	54.4
5122812* "	10.26	4.2	2.4	5.74	95.8	97.6
5123103 "	5.88	10.8	9.3	4.99	89.2	90.7
5123111** "	21.52	16.4	18.3	24.6	83.6	81.7
5124102 "	6.56	8.2	6.9	5.43	91.8	93.1
5124105**	8.99	20.6	41.7	24.7	79.4	58.3

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Appendix VI (contd.)

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit	% of	% of	Unit	% of	% of
	value	imports	imports	value	imports	imports
	as	value	quantity	as	quantity	quantity
		term	term		term	term
5124107 kg	68.66	39.4	40.7	72.49	60.6	59.3
5124108** "	2.47	12.7	9.3	1.74	87.3	90.7
5124111* "	87.90	0.2	0.1	49.42	99.8	99.9
5124114 "	73.57	2.6	1.8	48.96	97.4	98.2
5124200* "	109.60	4.6	2.1	49.15	95.40	97.9
5124322* "	73.90	21.4	1.7	56.12	98.6	98.3
5125101* "	12.93	3.5	2.3	8.6	96.5	97.7
5125102** "	2.37	33.6	34.3	2.43	66.4	65.7
5125104 "	5.95	31.6	11.4	1.65	68.4	88.6
5125105* "	7.50	1.6	1.4	6.30	98.4	98.6
5125108* "	4.83	50.8	54.9	5.71	49.2	45.1
5125121* "	2.50	30.0	26.4	2.10	70.00	73.6
5125124* "	50.33	1.8	1.4	38.47	98.2	98.6
5125125* "	14.50	1.3	0.3	3.42	98.7	99.7
5125126* "	54.33	30.4	10.7	14.96	69.6	89.3
5125132 "	13.30	6.9	8.6	16.97	93.1	91.4
5125135 "	3.89	54.5	55.6	4.07	45.5	44.4
5125138** "	13.39	14.9	13.1	11.58	85.1	86.9
5125205* "	1.97	1.3	1.3	1.93	98.7	98.8
5125213 "	1.78	4.5	3.3	1.29	95.5	96.7
5125301** "	6.3	6.6	6.3	6.01	93.4	93.7
5125303 "	6.70	1.4	1.3	5.78	98.6	98.7
5125317 "	9.21	14.2	10.7	6.66	85.8	89.3
5126102** "	3.16	53.6	53.4	3.13	46.4	46.6
5126304* "	4.59	5.1	5.6	5.10	94.9	94.4
5127106 "	10.84	24.2	21.3	9.16	75.8	78.0
5127113 "	18.18	1.0	0.6	11.01	99.0	99.4
5127125 "	7.36	2.9	1.6	4.05	97.1	98.4

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit	% of imports	% of imports	Unit	% of imports	% of imports
	value	value	quantity	value	value	quantity
	Rs.	term	term	Rs.	term	term
5127134** kg.	6.19	22.5	25.4	7.28	77.5	74.6
5127135** "	12.61	19.9	17.6	10.85	80.1	82.4
5127138 "	19.13	4.4	3.1	13.24	95.6	96.9
5127141 "	10.30	20.9	16.7	7.79	79.1	83.3
5127142 "	22.65	6.70	3.7	11.87	93.2	96.3
5127148* "	21.63	24.4	18.2	14.89	75.6	81.8
5127203* "	17.15	22.3	22.9	17.71	77.7	77.1
5127204* "	13.50	10.0	9.4	12.61	90.0	90.6
5127215* "	33.58	22.5	11.7	15.29	77.5	88.3
5127218 "	19.07	9.4	8.4	16.74	90.6	91.6
5127233** "	32.20	34.3	31.0	27.79	65.7	69.0
5127238* "	23.7	51.2	51.4	23.84	48.8	48.6
5127243 "	6.39	0.1	0.1	2.26	99.9	99.9
5127244* "	28.14	32.3	27.8	22.72	67.7	72.2
5127246 "	15.42	27.5	26.9	14.96	72.5	80.63
5127248 "	15.4	30.4	26.2	12.62	69.6	73.8
5127251 "	37.10	17.2	10.2	20.27	82.8	89.8
5127255 "	20.40	51.8	61.2	29.8	48.2	38.8
5127258 "	28.95	8.1	8.1	29.03	91.9	91.9
5127266** "	41.0	48.1	41.5	31.36	51.9	58.50
5127271** "	21.53	0.3	0.4	29.10	99.7	99.6
5127272* "	66.00	26.0	19.3	44.95	74.0	80.7
5127277* "	30.64	51.3	44.3	23.17	48.7	55.7
5127404* "	20.73	84.3	86.1	24.01	15.7	13.9
5127411** "	27.57	8.2	6.7	22.15	91.8	93.3
5127416** "	0.56	52.3	50.4	0.52	47.7	49.6
5127501* "	2.26	5.5	5.3	2.20	94.5	94.3
5127701* "	18.97	18.6	15.4	15.08	81.4	84.6

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Appendix VI (contd.)

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value R.	% of imports value term	% of imports quantity term	Unit value R.	% of imports value term	% of imports quantity term
5128505* ky	17.59	3.6	3.3	16.18	96.4	96.7
5128508* "	31.16	26.9	25.1	28.39	73.1	74.9
5128514* "	4.26	34.7	28.9	3.25	65.3	71.1
5128517 "	40.16	18.3	14.6	30.69	81.7	85.4
5128521* "	3.55	67.7	64.1	3.02	32.3	35.9
5128525** "	12.96	6.5	12.8	27.13	93.5	87.2
5129104** "	54.50	20.2	25.4	73.03	79.8	74.6
5132201** "	8.18	13.0	9.4	5.71	87.0	90.6
5132403 "	12.55	2.2	1.6	7.23	97.8	98.4
5132404* "	7.15	1.3	0.4	2.46	98.7	99.6
5132701 "	3.95	0.5	0.6	4.97	99.5	99.4
5134103** "	3.16	26.6	35.8	4.88	73.4	64.2
5135301* "	3.02	7.0	4.9	2.09	93.0	95.1
5135501 "	3.70	6.1	5.0	2.98	93.9	95.0
5135502 "	3.54	1.4	1.4	3.74	98.6	98.6
5142504** "	0.93	29.5	36.0	1.25	70.5	64.0
5142902 "	2.92	13.5	10.6	2.21	86.5	89.4
5142601* *1	26.89	42.7	28.1	14.13	57.3	71.9
5143102 "	6.51	6.0	6.4	7.00	94.0	93.6
5143105 "	3.34	34.3	38.9	4.08	65.7	61.1
5143106** "	4.68	8.9	6.8	3.50	91.0	93.2
5143107** "	2.28	44.9	44.6	2.26	55.1	55.4
5149502 "	3.15	10.9	1.0	2.85	99.0	89.1
5149601* "	6.72	3.0	2.3	5.08	97.0	97.7
XII. Medical and Pharmaceutical Products.						
5411001* kg.	17.60	8.8	5.2	10.07	91.2	94.8
5411005 "	210.59	10.7	8.0	152.12	89.3	92.0
5411006 "	273.04	3.8	2.8	202.29	96.2	97.2

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Commodities	Countries which are under bilateral agreement			Countries which are not Under bilateral agreement		
	Unit	% of	% of	Unit	% of	% of
	value	imports	imports	value	imports	imports
	Rs.	value	quantity	Rs.	value	quantity
		term	term		term	term
5411007 kg	154.00	7.7	6.8	133.19	92.3	93.2
5414008 "	180.53	19.2	15.9	143.69	80.8	84.1
5415002* "	39985.00	5.8	3.7	24805.53	94.2	96.3
5415011* "	5450.00	55.4	60.0	6573.25	44.6	40.0
5415012 "	8630.00	100.00	100.00	-	-	-
5417011** "	179.79	13.3	11.7	155.34	86.7	88.3
5417064** "	32.02	75.7	78.0	36.42	24.3	22.0
5417066 "	55.40	63.98	66.13	61.06	36.1	33.9
XIII. Fertilizers.						
5611001** T	436.20	32.8	31.5	410.98	67.2	68.5
5611002 "	337.28	26.2	33.5	478.99	73.8	66.5
5611003* "	488.95	36.9	40.4	560.17	63.12	59.6
5613001 "	445.60	100.0	100.0	-	-	-
5613002* "	411.99	15.6	13.6	352.12	84.4	86.4
5619001* "	376.87	7.1	11.7	631.29	92.9	88.3
XIV. Industrial explosive.						
5711201 kg	3.67	18.9	18.1	3.47	81.1	81.9
XV. News print paper.						
6411001 kg.	1.36	7.34	7.2	1.32	92.6	92.8
XVI. Refractory Materials.						
6623300* kg.	1.28	96.3	98.2	2.79	3.7	1.8
6637002* "	1.08	11.1	37.6	9.10	88.9	62.4
XVII. Non-ferrous metal.						
6812109* kg	65.97	7.5	2.3	19.36	92.5	97.7
6822129* kg.	8.86	3.6	9.0	23.20	96.4	91.0
6822202* "	24.35	1.1	0.01	18.41	98.9	99.99
6822502 "	11.87	0.1	0.1	14.35	99.9	99.9
6831001 "	40.43	32.5	22.7	24.67	67.5	77.3

cont...

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value M.	% of imports value term	% of imports quantity term	Unit value M.	% of imports value term	% of imports quantity term
6831019** kg.	30.81	7.8	7.1	27.68	92.2	92.9
6832400* "	62.76	49.7	29.0	25.98	50.3	31.0
6842101* "	2.00	0.3	0.7	5.31	99.7	99.3
6842119* "	7.50	1.3	2.5	14.31	98.7	97.5
6851001* "	7.05	0.001	0.001	2.18	99.999	99.999
6852300* "	17.01	1.7	1.2	11.98	98.3	98.8
6861001** "	2.46	12.0	11.40	2.32	88.0	88.6
6861011 "	2.47	14.0	14.5	2.55	86.0	85.5
6893209 "	20.00	0.03	0.01	7.89	99.97	99.99
6861019** "	2.33	25.6	25.9	2.36	74.4	74.1
6894119** "	390.3	0.2	0.3	556.23	99.8	99.7
XVIII. Agricultural Machinery.						
7121105 No.	20133.22	9.6	5.5	10946.58	90.4	94.5
7122001 "	257984.72	50.5	4.5	16500.23	49.5	95.5
XIX. Tractors.						
7125001* No.	10499.37	24.8	36.7	18467.13	75.2	63.3
7125002 "	9101.11	19.9	36.2	20940.52	80.2	63.8
7125003** "	10878.39	39.2	41.9	12187.67	60.8	58.1
XX. Textile Machinery.						
7171308 kg.	9.76	75.7	83.4	15.78	24.3	16.6
XXI. Printing Machinery.						
7182100* No.	14009.50	86.9	75.9	6643.14	13.1	24.1
7182207* kg.	18.43	8.5	18.1	43.94	91.5	81.9
7182212 "	31.41	100.0	100.0	-	-	-
7182214* "	384.84	24.4	36.9	70.02	75.6	63.1
7182219 "	11.22	0.1	1.8	105.05	99.8	98.2
7182902 No.	196911.27	19.0	18.1	1852.15.32	81.9	81.9

cont...

Appendix Table VI (contd.)

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit	% of	% of	Unit	% of	% of
	value	imports	imports	value	imports	imports
	Rs.	value	quantity	Rs.	value	quantity
		term	term		term	term
XXII. Oil prospecting and drilling equipments.						
7195201 No.	4215.00	100.00	100.00	-	-	-
XXIII. Asbestos.						
7231111 M	20.05	59.8	39.6	8.81	40.2	60.4
6638105 kg	31.59	0.6	0.3	15.16	99.4	99.7
2764001* "	1.47	39.4	46.2	1.94	60.6	53.8
2764019* "	1.36	73.2	70.0	1.16	26.8	30.0
XXIV. X-ray film and cinematographic film.						
8624101 Sq.M	17.29	33.6	19.6	8.30	66.4	80.4

Appendix VII

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January-December 1972

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value	% of imports value term	% of imports quantity term	Unit value	% of imports value term	% of imports quantity term
I. Fresh fish.						
0311001 kg	5.16	100.0	100.0	-	-	-
II. Rice						
0422001 T	2055.20	20.30	7.3	639.22	79.7	92.7
III. Fresh fruits.						
051201 kg.	9.32	81.2	84.5	12.09	18.8	15.5
IV. Dates						
0520101 kg.	0.61	99.4	99.8	1.90	0.6	0.2
0520102 "	2.04	81.2	80.7	1.97	18.8	19.3
V. Raw cotton						
2631201 T	7131.4	34.9	34.9	7111.65	65.1	65.1
2631202 "	7449.09	3.0	2.9	7099.29	97.0	97.1
2631203 "	7046.83	28.1	28.3	7447.01	71.9	71.7
2631204 "	7601.58	44.2	49.6	9380.98	55.8	50.5
VI. Raw Jute.						
2640001 T	1237.78	87.4	84.9	999.12	12.6	15.1
VII. Viscose.						
2663101 kg.	4.96	22.3	22.2	4.94	77.7	77.8
VIII. Arabic gum.						
2922113 kg.	10.17	99.5	99.7	3.57	0.5	0.3
IX. Asafoetida.						
2922114 kg.	8.78	56.7	61.0	28.37	43.3	19.0
X. Chemicals.						
5121303 kg.	4.70	16.2	15.4	4.40	83.8	83.6
5121325* "	2.75	36.1	27.5	1.84	63.9	72.5
5121402* "	1.01	52.2	79.4	3.57	44.8	20.6
5121404* "	1.04	88.6	90.2	1.23	11.4	9.8
5121413* "	2.04	6.0	5.9	2.08	94.0	94.1

cont...

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value	% of imports value term	% of imports quantity term	Unit value	% of imports value term	% of imports quantity term
5121416†† kg.	2.93	22.2	19.4	2.47	77.8	80.6
5121422 "	1.75	6.5	4.7	1.22	93.5	95.3
5121423** "	4.31	10.3	6.4	2.54	89.7	93.6
5121426* "	40.06	97.5	93.4	14.54	2.5	6.6
5122215* "	4.25	2.9	2.2	3.20	97.1	97.8
5122217* "	3.32	4.5	3.4	2.50	95.5	96.6
5122303* "	29.78	4.8	3.1	18.89	95.2	96.9
5122306* "	8.87	15.4	12.9	7.19	84.6	87.1
5122602* "	6.80	1.8	1.1	4.30	98.2	98.9
5122701** "	2.27	59.4	62.1	2.54	40.6	37.9
5122702 "	2.27	68.8	80.4	4.22	31.2	19.6
5122711* "	3.56	80.9	84.4	4.53	19.1	15.6
5122811 "	9.97	77.8	86.0	22.97	27.2	14.0
5123103** "	5.09	33.8	34.0	5.13	66.2	66.0
5123105* "	48.45	20.6	27.3	70.10	79.4	72.7
5123111* "	25.74	36.6	38.4	27.77	63.4	61.6
5124102* "	5.62	27.0	24.4	4.92	73.0	75.6
5125105* "	19.58	5.1	8.0	12.14	94.9	92.0
5124107** "	69.33	23.4	22.1	74.80	76.6	77.9
5124114 "	72.54	0.4	0.3	55.96	99.6	99.7
5124321* "	20.51	86.0	85.2	19.21	14.0	14.8
5125102 "	2.42	19.1	19.1	2.42	80.9	80.9
5125106* "	4.79	81.8	86.6	6.95	18.2	13.4
5125121 "	2.38	7.0	6.2	2.10	93.0	93.8
5125122* "	15.44	20.2	6.7	4.36	79.8	93.3
5125132* "	11.85	58.7	62.7	13.72	41.3	37.8
5125135 "	4.02	31.4	34.0	4.52	68.6	66.0
5125207* "	2.27	12.8	10.3	2.04	87.2	89.7

cont...

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit	% of value	% of imports value term	Unit	% of value	% of imports quantity term
5125213 kg.	1.67	1.4	1.0	1.19	98.6	99.0
5125302 "	7.57	1.2	1.0	6.21	98.8	99.0
5125307* "	7.46	17.0	11.9	4.90	83.0	86.1
5127116 "	7.07	72.8	44.5	2.11	27.2	55.5
5127121 "	4.76	35.4	29.5	3.64	64.6	70.5
5127123* "	4.78	16.5	16.6	4.16	83.5	85.4
5127128* "	6.43	7.1	3.0	2.66	92.9	97.0
5127131** "	5.50	56.3	65.0	7.92	43.7	35.0
5127134** "	5.72	5.8	7.5	7.56	94.2	92.5
5127135 "	10.50	9.5	11.1	12.51	90.5	88.9
5127136* "	10.13	90.2	89.5	9.34	9.8	10.5
5127142 "	2.75	1.8	8.3	13.70	98.2	91.7
5127145* "	11.53	73.7	73.2	11.21	26.3	26.8
5127203* "	11.29	6.4	12.1	22.56	93.6	87.9
5127222* "	35.35	22.0	27.9	48.57	78.0	72.1
5127233* "	33.86	16.5	17.4	36.26	83.5	82.6
5127234* "	26.73	72.4	57.2	13.62	27.6	42.8
5127238* "	21.86	55.4	59.1	25.46	44.6	40.9
5127255* "	22.38	15.7	20.8	28.77	84.3	79.2
5127256* "	2.99	47.1	46.2	2.88	52.9	53.8
5127258 "	29.49	55.7	54.4	28.00	44.32	45.6
5127501** "	2.41	1.4	1.4	2.29	98.6	98.6
5128514* "	4.60	8.1	7.5	4.25	91.9	92.5
5128517* "	43.91	6.1	39.3	30.91	93.9	60.7
5128525* "	9.57	13.6	27.7	25.55	86.4	72.3
5132403* "	8.15	13.4	14.0	8.52	86.6	86.0
5135301 * "	1.60	3.3	2.5	1.21	96.7	97.5
5135502* "	3.21	1.0	1.2	3.67	99.0	98.8

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value	% of imports value term	% of imports quantity term	Unit value	% of imports value term	% of imports quantity term
5135501 kg.	3.25	12.5	12.8	3.36	87.5	87.2
5143102 "	9.02	11.1	9.1	7.20	88.9	90.9
5143104* "	3.38	13.6	22.3	6.16	86.4	77.7
XI. Dyes. "						
5341259* kg.	27.24	47.2	63.6	53.15	52.8	36.4
5341339* "	22.46	0.1	0.5	95.56	99.9	99.5
5343121* "	8.00	99.2	99.6	16.32	0.8	0.4
5343129* "	77.64	43.3	30.6	44.72	56.7	69.4
XII. Drugs.						
5414008* kg.	187.77	3.6	3.1	156.99	96.4	96.9
5414027* "	49.49	3.0	2.7	44.50	97.0	97.3
5415002* "	52000.00	21.5	11.8	25293.13	78.5	88.2
5417011 "	159.81	7.5	6.1	128.84	92.5	93.9
5417055** "	24.98	52.1	53.3	26.24	47.9	46.7
5417056 "	26.00	22.9	26.8	31.97	77.1	73.2
5417062* "	25.85	63.5	54.3	17.66	36.5	45.7
5417064** "	24.99	53.3	55.2	26.95	46.7	44.8
5417066 "	53.16	18.6	14.8	40.40	81.4	85.2
XIII. Fertilizers.						
5611001** T	1037.09	0.8	0.3	397.64	99.2	99.7
5611002* "	259.94	30.6	26.2	208.99	69.4	73.8
5611003** "	465.79	25.3	27.9	532.52	74.7	72.1
5613001* "	604.99	35.9	25.6	373.05	64.1	74.4
5613002* "	363.55	53.0	51.2	337.92	47.0	48.8
XIV. News print paper.						
6411001 Kg.	1.77	50.7	44.9	1.40	49.2	55.1
XV. Non-ferrous metal.						
6812109** kg.	8.83	10.0	22.9	23.45	90.0	77.1

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit	% of value	% of imports value term	Unit	% of value	% of imports value term
6821100* kg.	15.51	36.6	25.1	8.99	63.4	74.9
6822104* "	23.28	3.3	1.4	10.00	96.7	98.6
6822107** "	9.29	0.1	0.1	11.88	99.9	99.9
6822109* "	24.38	15.8	14.1	21.36	84.2	85.9
6822501** "	7.63	1.7	3.2	15.04	98.3	96.8
6822502** "	9.30	3.8	6.4	15.95	98.2	93.6
6832102* "	20.83	38.6	52.3	36.27	61.4	47.7
6842101* "	18.74	1.9	1.2	12.03	98.1	98.8
6842500* "	27.82	51.5	53.3	30.96	48.5	46.7
6861001 "	3.14	19.0	15.5	2.46	81.03	84.5
XVI. Tractors.						
7125003 No.	12301.15	59.2	75.5	26075.31	40.8	24.5
XVII. Printing machinery.						
7182204** kg.	12.25	1.1	0.8	8.89	98.9	99.2
7182214** "	120.60	2.0	1.5	88.01	98.0	98.5
7182219** "	17.39	2.4	14.5	118.49	97.6	85.5
7182902 No	213149.12	63.8	70.3	286890.96	36.2	29.7
XVIII. X-ray films and cinematographic films.						
8624101 SQ.m	15.57	30.3	24.9	11.85	69.7	75.1
8624401** M.	0.76	72.3	85.4	1.71	27.7	14.6
XIX. Calcium carbide.						
5149400 kg.	0.95	99.4	99.9	6.94	0.6	0.1
XX. Ball, Roller & Taper Bearings.						
7197101** No.	9.26	13.7	20.6	15.14	86.3	79.4
7197103** "	8.79	2.5	3.0	10.58	97.5	97.0
7197105** "	12.45	6.3	14.2	30.99	93.7	85.8
7197106 "	16.92	5.5	16.3	56.47	94.5	83.7
7197107** "	13.46	4.5	4.1	12.26	95.5	95.9

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Appendix VII (contd.)

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value	% of imports value term	% of imports quantity term	Unit value	% of imports value term	% of imports quantity term
7197108** No.	37.47	6.7	5.1	28.0	93.3	94.9
7197201** "	8.77	2.3	3.2	12.39	97.7	96.8
7197203** "	4.49	0.6	5.4	39.25	99.4	94.6
7197204** "	13.56	41.1	83.9	101.29	58.9	16.1
7197303** "	18.54	4.7	7.6	30.63	95.3	92.4
7197304** "	14.72	5.3	12.2	36.54	94.7	87.8
7197305** "	23.84	1.9	6.8	91.42	98.1	93.2
7197306** "	11.93	8.2	9.1	13.32	91.8	90.9
7197307** "	33.37	8.4	5.8	22.44	91.6	94.2
7197308** "	87.21	3.8	4.1	95.46	96.2	95.9
7197402** "	56.07	5.7	3.3	31.26	94.3	96.7

Appendix VIII

January-December ⁴⁷³1973

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit	% of value	% of imports quantity	Unit	% of value	% of imports quantity
I. Fresh Fish.						
0311001 kg.	5.42	100.0	100.0	-	-	-
II. Raw cotton.						
2631202 T	7521.85	50.1	57.6	10172.20	49.9	42.43
2631203 T	7525.74	60.1	66.4	9862.34	39.9	33.6
2631204 T						
III. Raw Jute.						
2640001 T	2030.68	99.0	99.1	2127.76	1.0	0.9
IV. Staple Fibre						
2662109 kg.	4.99	7.4	8.6	5.92	92.6	91.4
2662102 kg.	16.56	0.04	0.02	7.22	99.96	99.98
V. Gum Arabic.						
2922113 kg.	2.68	98.7	98.3	2.07	1.3	1.7
VI. Simul cotton (kapok)						
2929201 kg.	1.54	100.0	100.0	-	-	-
VII. Chemicals.						
5121306* kg.	17.58	37.6	43.9	22.84	62.4	56.1
5121308* "	8.45	17.8	11.9	5.27	82.2	88.1
5121325** "	4.28	13.6	10.4	3.15	86.4	89.6
5121403** "	4.11	8.6	11.4	5.64	91.4	88.6
5121404** "	1.05	32.5	34.8	1.16	67.5	65.2
5121406* "	11.77	14.8	7.0	5.12	85.2	93.0
5121413** "	2.39	51.1	69.2	5.11	48.9	30.8
5121415 "	1.42	13.4	19.1	2.17	86.6	80.9
5121416 "	3.37	28.5	32.6	4.09	71.5	67.4
5121423** "	3.39	2.9	3.4	3.93	97.1	96.6
5122201* "	4.47	11.2	7.1	2.70	88.8	92.9
5122202* "	7.34	7.4	8.1	8.07	92.6	91.9

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Appendix VIII (contd.)

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Commodities		Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
		Unit value	% of imports value term	% of imports quantity term	Unit value	% of imports value term	% of imports quantity term
5122205*	Kg.	3.56	19.6	15.4	2.67	80.4	84.6
5122211*	"	33.68	28.0	16.8	17.45	72.0	83.2
5122216*	"	6.65	34.1	27.1	4.75	65.9	72.9
5122217*	"	3.30	2.9	2.4	2.71	97.1	97.6
5122303*	"	29.33	15.9	12.9	22.87	84.1	87.1
5122306*	"	9.55	9.4	8.4	8.47	90.6	91.6
5122402*	"	25.42	5.1	12.2	65.01	94.9	87.8
5122701*	"	2.41	82.2	85.6	3.09	17.8	14.4
5122702*	"	2.28	26.1	25.5	2.21	73.9	74.5
5122711*	"	3.34	14.8	18.3	4.29	85.2	81.7
5122713*	"	20.17	4.0	2.5	12.77	96.0	97.5
5128806**	"	5.73	38.0	42.1	6.81	62.0	57.9
5123104*	"	3.17	39.7	44.4	3.84	60.3	55.6
5124114*	"	74.76	7.2	5.1	52.30	92.8	94.9
5125102**	"	2.43	26.5	30.5	2.96	73.5	69.5
5125106*	"	18.10	13.0	8.4	11.16	87.0	91.6
5125113*	"	6.20	3.0	2.3	4.66	97.0	97.7
5125124*	"	33.00	9.9	9.6	32.03	90.1	90.4
5125135*	"	4.02	17.6	18.3	4.22	82.4	81.7
5125303*	"	6.20	7.4	8.5	7.14	92.6	91.5
5127101*	"	2.30	15.1	15.5	2.37	84.9	84.5
5127108*	"	11.02	16.5	17.0	11.41	83.5	83.0
5127113*	"	27.82	0.7	0.5	20.73	99.3	99.5
5127123**	"	4.45	0.8	0.9	5.38	99.2	99.1
5127125*	"	54.00	6.1	0.6	4.98	93.9	99.4
5127134	"	9.51	4.4	3.7	7.96	95.6	96.3
5127138	"	29.50	4.3	2.3	15.17	95.7	97.7
5127142*	"	28.50	2.1	1.5	20.06	97.9	98.5

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Commodities		Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
		Unit value	% of imports value term	% of imports quantity term	Unit value	% of imports value term	% of imports quantity term
5127201*	Kg.	120.41	21.2	14.8	77.71	78.8	85.2
5127222*	"	33.42	21.8	30.0	51.25	78.2	70.0
5127227*	"	18.17	29.9	30.8	18.99	70.1	69.2
5127233*	"	28.50	56.9	61.3	34.15	43.1	38.7
5127234*	"	26.08	65.3	69.6	31.64	34.7	30.5
5127238*	"	22.19	89.3	90.0	24.16	10.7	10.0
5127248	"	21.68	2.1	1.2	11.94	97.9	98.8
5127255*	"	20.89	71.8	74.8	24.33	28.2	25.2
5127281*	"	4.52	0.8	0.5	2.80	99.2	99.5
5127415	"	30.52	100.00	100.00	-	-	-
5127501*	"	2.16	0.2	0.2	2.33	99.8	99.8
5127600*	"	3.34	44.2	43.6	3.25	55.8	56.4
5128502*	"	45.79	48.6	52.0	52.55	51.43	48.0
5128517*	"	42.00	1.8	1.4	33.21	98.2	98.6
5128521*	"	3.43	89.0	87.5	2.94	11.0	12.5
5129102*	"	170.48	31.6	22.4	106.57	68.4	77.6
5129104*	"	87.13	18.1	14.5	66.86	81.9	85.5
5132701*	"	4.72	0.8	1.4	7.83	99.2	98.6
5133906*	"	5.50	43.5	53.1	8.08	56.5	46.9
5136201**	"	1.21	41.1	41.6	1.24	58.9	58.4
5136203*	"	1.21	34.6	37.3	1.36	65.4	62.7
5136404*	"	5.25	2.2	2.4	5.62	97.8	97.6
5142503**	"	0.77	67.7	72.8	0.98	32.3	27.2
5142802*	"	0.50	53.8	50.2	0.43	46.2	49.8
5143103*	"	3.66	20.1	20.8	3.78	79.9	79.2
5143105	"	3.39	81.2	84.6	4.34	18.8	15.4
5143107*	"	2.34	36.1	36.3	2.36	63.9	63.7

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value	% of imports value term	% of imports quantity term	Unit value	% of imports value term	% of imports quantity term
VIII. Dyes.						
5345339* kg.	361.36	2.9	1.5	186.43	97.1	98.5
5348121* "	96.49	45.1	45.9	99.59	54.9	54.1
IX. Medicinal and Pharmaceutical products.						
5411007* kg.	86.37	19.2	23.3	110.88	80.8	76.7
5411008* "	191.97	92.1	81.4	72.36	7.93	18.6
5411013* "	165.00	18.1	11.8	99.78	81.9	88.2
5414008* "	187.00	6.0	5.9	184.18	94.0	94.1
X. Fertilizers.						
5611001* T	57.32	3.7	33.9	753.73	96.3	66.1
5619001** "	434.16	2.1	4.2	903.70	97.9	95.8
XI. Urea						
5611003 T	571.16	27.4	30.2	656.55	72.6	69.8
XII. Potassium chloride.						
5613001 T	397.18	22.1	22.7	409.02	77.9	77.3
5613002 T	385.23	8.9	10.5	461.61	91.1	89.5
XIII. News Print paper.						
6411001 kg.	1.43	2.4	2.2	1.32	97.6	97.8
XIV. Asbestos.						
6618302* T	2615.33	7.1	16.7	6889.40	92.9	83.3
6638105 kg.	27.78	0.5	0.4	19.37	99.5	99.6
6638109* "	18.34	0.1	0.1	6.22	99.9	99.9
2764001* "	1.63	42.1	50.3	2.27	57.9	49.7
2764019* "	2.41	4.3	5.3	2.64	95.1	94.7
XV. Seamless pipes and tubes.						
6782100 T	3076.46	2.9	4.1	4490.34	97.1	95.9
XVI. Non-ferrous metal.						
6812101* G	26.46	0.9	0.9	28.45	99.1	99.1

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Appendix VIII (contd.)

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit	% of imports value term	% of imports quantity term	Unit	% of imports value term	% of imports quantity term
6812109* G	20.69	39.4	38.2	19.74	60.6	61.8
6822107** kg.	15.14	0.5	0.7	22.01	99.5	99.3
6822123** "	57.42	0.1	0.4	26.91	99.9	99.6
6822129* "	21.13	10.3	11.1	22.89	89.7	80.9
6822202* "	28.41	0.5	0.3	16.23	99.5	99.7
6822212* "	144.43	0.6	0.1	17.35	99.4	99.9
6822221 "	59.01	0.5	0.1	18.49	99.5	99.9
6822501* "	11.10	1.0	1.8	19.56	99.0	98.2
6822502** "	19.47	0.2	0.2	14.02	99.8	99.8
6822609 "	13.26	3.5	6.1	23.83	96.5	93.9
6832203** "	12.17	0.1	0.1	29.30	99.9	99.9
6842101* "	30.00	0.1	0.03	14.67	99.9	99.97
6842129* "	94.33	0.3	0.1	17.87	99.7	99.9
6861001 "	3.93	6.4	5.9	3.61	93.6	94.1
6861011* "	6.81	40.4	28.9	4.07	59.6	71.1
6861019** "	3.77	23.3	6.4	3.68	76.7	93.6
6893209* "	8.21	0.2	0.3	11.26	99.8	99.7
XVII. Welding sets.						
6988701 kg.	5.04	1.7	2.3	6.86	98.3	97.7
XVII Agricultural Machinery.						
7121102 No.	34891.52	100.0	100.0	-	-	-
7121202 kg.	36.00	2.6	1.2	16.17	97.4	98.8
XIX. Tractors.						
7125003 No.	10791.33	36.1	56.3	24606.60	63.93	43.7
XX. Metal working machinery tools.						
7156102 No.	112717.00	2.7	3.7	1611.67.84	97.4	96.3
7156103 "	55824.50	3.7	3.4	51023.75	96.3	96.6
7156111** No.	83007.00	6.6	8.3	107636.18	93.4	91.7
7156119** "	62078.00	1.0	1.7	103416.49	99.0	98.3

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Commodities	Countries which are under bilateral agreement			countries which are not under bilateral agreement		
	Unit	% of imports value	% of imports quantity	Unit	% of imports value	% of imports quantity
XXI. Textile Machinery.						
7171252 No.	23577.00	100.00	100.0	-	-	-
7171253** No.	88597.50	3.2	4.7	130774.48	96.8	95.3
7171317* kg.	47.42	0.1	0.2	103.94	99.9	99.8
7171322 "	21.17	2.5	5.1	44.92	97.5	94.93
XXII. Rotary printing presses.						
7182902 No.	234109.42	29.8	24.0	174507.50	70.2	75.9
XXIII. Ball, Roller and Taper Bearings.						
7197103** No.	6.82	2.8	4.5	11.37	97.2	95.5
7197105 "	34.76	5.1	4.2	28.11	94.9	95.8
7197107** "	20.23	5.0	7.9	32.22	94.9	92.1
7197108** "	31.53	1.2	1.8	46.51	98.8	98.2
7197201** "	18.43	5.7	3.0	9.51	94.3	97.0
7197303** "	22.25	9.1	10.9	27.17	90.9	89.1
7197304** "	13.15	3.1	7.3	32.82	96.9	92.7
7197305** "	99.50	0.5	0.5	90.29	99.5	99.5
7197306** "	19.61	1.9	1.7	17.92	98.1	98.3
7197307** "	32.01	3.0	5.0	54.83	97.0	95.0
7197308 "	439.67	5.3	2.3	183.40	94.7	97.7
7197401 "	98.22	18.1	15.3	80.58	81.9	84.7
7197402** "	12.88	4.5	11.10	34.50	95.5	88.9
XXIV. Wheel, Tyre and Axles for rolling stock and other Railway equipment.						
7317002** T	2617.12	25.2	32.7	3777.11	74.8	67.3
XXV. Optical and Scientific Instruments.						
8611201 No.	425.48	9.7	14.1	649.92	90.3	85.9
8613100 "	1168.00	0.4	0.4	1443.63	99.6	99.6
8613201* "	11901.00	3.5	2.3	7729.27	96.5	97.7

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Commodities	Countries which are under bilateral agreement			countries which are not under bilateral agreement		
	Unit value	% of imports value term	% of imports quantity term	Unit value	% of imports value term	% of imports quantity term
8613401 No	6963.00	1.7	1.8	7319.20	98.3	98.2
8613901* "	2337.00	2.6	2.8	2458.02	97.4	97.2
XXVI. X-ray films and cinematographic films.						
8624101 Sq.m	18.58	42.7	15.2	4.48	57.3	84.8
8630901 M	0.75	2.1	5.9	2.19	97.9	94.1
8630909 M	0.55	19.6	49.0	2.20	80.4	51.0

January-December 1974

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit Value Rs.	% of imports value term	% of imports quantity term	Unit Value Rs.	% of imports value term	% of imports quantity term
<u>I. Fresh Fish</u>						
0311001 kg	5.96	100.00	100.00	-	-	-
<u>II. Dry fish</u>						
0312001 kg	3.86	100.00	100.00	-	-	-
<u>III. Fresh fruits</u>						
0517201*kg	16.50	70.3	75.7	21.73	29.7	24.3
0517202 kg	20.45	84.2	82.1	23.82	15.8	17.9
<u>IV. Dates</u>						
0520101 kg	0.93	97.1	98.9	2.33	2.9	1.1
0520102 kg	2.44	90.3	92.7	3.34	9.7	7.3
<u>V. Raw cotton</u>						
263101 T	11177.99	50.1	72.1	287.81.59	49.9	27.9
2631203 T	13626.31	54.4	61.0	17892.48	45.6	39.0
2631204 "	11129.67	8.8	12.7	16797.12	91.2	87.3
<u>VI. Raw Jute</u>						
2640001 T	1601.66	98.9	99.2	2226.73	1.1	0.8
<u>VII. Rock Phosphate</u>						
2713001 T	345.88	49.6	60.1	534.74	50.4	39.9
<u>VIII. Asafoetida.</u>						
2922114 kg	27.92	15.5	6.7	11.07	84.5	93.3
<u>IX. Chemicals</u>						
5121202*kg	6.51	54.7	35.9	3.0	45.3	64.100
5121301* "	7.16	100.0	100.0	-	-	-
5121306*"	9.56	100.0	100.0	-	-	-
5121307*"	33.38	65.6	42.4	7.44	34.4	57.6
5121312*"	6.56	100.0	100.0	-	-	-

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value	% of imports value term	% of imports quantity term	Unit value	% of imports value term	% of imports quantity term
5121325*kg	7.92	18.8	20.8	8.95	81.2	79.2
5121403*"	7.40	54.6	54.0	7.24	45.4	46.0
5121404*"	4.72	99.2	99.4	5.45	0.86	0.7
5121412*"	3.01	92.4	99.1	26.20	7.6	0.9
5121415*"	2.30	40.5	44.0	2.66	59.5	56.0
5121422*"	2.57	62.5	56.6	2.00	37.5	43.4
5121423*"	5.82	79.6	72.3	5.95	20.4	27.7
5122205*"	9.87	1.6	0.5	3.25	98.4	99.5
5122217*"	11.58	4.1	1.9	5.41	95.9	98.1
5122306*"	8.12	1.0	1.1	8.81	99.0	98.9
5122501*"	20.19	2.0	1.0	9.61	98.0	99.0
5122509*"	8.55	12.8	13.4	9.02	87.2	86.6
5122703*"	5.78	0.1	0.2	11.51	99.9	99.8
5122708*"	22.82	26.7	26.2	22.22	73.3	73.8
5122711*"	14.51	87.7	78.8	9.73	15.3	21.2
5122814*"	7.13	48.8	71.7	19.00	51.2	28.3
5123104*"	3.62	3.7	7.2	7.29	96.3	92.8
5123111*"	45.36	25.7	34.1	30.39	74.3	65.9
5124102*"	8.41	11.8	12.4	8.94	88.2	87.6
5124107*"	92.00	14.2	15.3	100.76	85.8	84.7
5124108*"	6.00	2.8	1.3	2.78	97.2	98.7
5124112*"	7.50	22.4	20.0	6.51	77.6	80.0
5124114*"	91.90	6.0	4.2	63.6	94.0	95.8
5124317*"	50.00	4.9	0.3	2.50	95.1	99.7
5124321*"	28.44	64.2	60.0	23.76	35.9	40.0
5125101*"	33.85	2.2	0.1	1.57	97.8	99.9
5125102*"	3.19	57.5	82.8	11.34	42.5	17.2

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	unit value Rs.	% of imports value term	% of imports quantity term	Unit value Rs.	% of imports value term	% of imports quantity term
5125106*kg	25.31	24.5	14.6	13.36	75.5	85.4
5125108*"	5.65	82.1	88.7	9.63	17.9	11.3
5127101*"	10.91	88.1	88.3	11.10	11.9	11.7
5127116*kg	8.96	44.5	34.9	5.99	55.5	65.1
5127121*"	7.70	53.7	48.0	6.14	46.3	52.0
5127123*"	7.45	18.3	13.8	5.28	81.7	86.3
5127131*"	12.89	45.6	42.1	14.29	54.4	51.9
5127134*"	11.11	36.0	43.6	15.25	64.0	56.4
5127135*"	35.14	8.1	4.6	19.25	91.9	95.4
5127136*"	12.13	37.3	45.7	17.17	62.7	54.3
5127145*"	18.03	69.0	71.2	20.04	31.0	28.8
5127221*"	39.98	57.8	42.4	21.46	42.2	57.6
5127222*"	49.99	28.0	32.1	60.58	72.0	67.9
5127227*"	25.16	18.4	14.9	19.42	81.6	85.1
5127233*"	43.31	48.1	50.4	47.49	51.9	49.6
5127238*"	23.58	58.3	67.9	35.74	41.7	32.1
5127246*"	22.69	9.2	13.2	34.00	90.8	86.8
5127248*"	20.25	7.1	9.0	26.19	92.9	91.0
5127251*26.24	25.24	9.5	15.9	47.32	90.5	84.1
5127255*"	34.04	75.4	82.2	51.46	24.6	17.8
5127256*"	3.56	70.8	79.2	5.60	29.2	20.8
5127258*"	33.61	100.0	100.0	-	-	-
5127274*"	6.12	100.0	100.0	-	-	-
5127301*"	15.00	35.2	27.4	10.42	64.8	72.6
5127401*"	18.21	100.00	100.0	-	-	-
5127408*"	4.72	88.9	98.8	48.19	11.1	1.2
5127411*"	16.06	50.5	79.1	59.71	49.5	20.9
5127416*"	2.12	41.8	30.6	1.85	58.2	69.4

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	unit: value Rs.	% of imports value term	% of imports quantity term	Unit value Rs.	% of imports value term	% of imports quantity term
5127501*kg	3.60	18.0	18.5	3.72	82.0	81.5
5127509*"	10.81	0.9	0.5	5.90	99.1	99.5
5127600*"	2.88	54.8	60.3	3.62	45.2	39.7
5127701*"	33.05	16.1	12.7	25.18	83.9	87.3
5128502*"	62.12	31.7	30.4	58.47	68.3	68.6
5128514*"	16.42	18.6	14.2	11.94	81.4	85.8
5128517*"	93.25	1.8	1.0	51.36	98.2	99.0
5129104*"	92.83	31.1	24.0	65.11	68.9	76.0
5132403*"	16.44	53.0	38.7	9.20	47.0	61.3
5132405*"	100.77	0.1	0.1	204.80	99.9	99.9
5132406*"	33.04	0.4	0.1	6.61	99.6	99.9
5132701*"	7.20	6.9	7.4	7.74	93.1	92.6
5134102*"	3.91	98.4	98.9	5.81	1.6	1.1
5135501*"	8.73	13.3	14.0	9.24	86.7	86.0
5135502*"	10.75	0.7	0.6	9.69	99.3	99.4
5136203*"	1.57	52.2	41.8	1.03	47.8	58.2
5136502*"	2.83	5.5	11.8	6.52	94.5	88.2
5136901*"	46.16	7.0	3.6	22.50	93.0	96.4
5141403*"	3.90	94.7	97.6	9.01	5.3	2.9
5142503*"	1.07	91.0	95.1	2.04	9.0	4.9
5142802*"	0.90	100.00	100.00	-	-	-
5132104*"	4.75	43.0	62.8	10.63	57.0	37.2
5143105*"	3.58	61.3	75.6	6.39	38.7	24.4
5143107*"	2.80	51.4	62.4	4.38	48.6	37.6
5149502*"	2.86	24.9	35.3	4.71	75.1	64.7
X. Drugs & Pharmaceutical Products.						
5411001*kg	55.12	40.1	15.2	14.77	59.9	84.8
5411013*"	230.30	19.9	15.8	173.35	80.1	84.2

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value Rs.	% of imports value term	% of imports quantity term	Unit value Rs.	% of imports value term	% of imports quantity term
5414021*kg	360.00	12.6	8.2	223.75	87.4	91.8
5414027* ^h	70.20	6.8	6.2	63.63	93.2	93.8
5417066* ^h	109.89	60.5	31.2	92.60	39.5	68.8
5414001* ^h	1031.5	20.6	19.3	952.51	79.4	80.7
5411007* ^h	52.69	2.8	8.1	161.73	97.2	91.9
5414008* ^h	303.00	1.9	1.4	232.77	98.1	98.6
5414012* ^h	13200.00	1.4	1.5	13938.55	98.6	98.5
5414013* ^h	22000.00	100.00	100.00	-	-	-
5417011* ^h	140.09	42.6	42.6	140.18	57.4	57.4
5417061* ^h	180.44	28.9	18.6	101.46	71.1	81.4
5417062* ^h	29.00	87.9	94.5	67.98	12.1	5.5
XI. Fertilizers						
5611001* ^T	1238.28	16.7	45.7	1763.08	83.3	54.3
5611002* ^h	890.59	60.7	59.4	845.67	39.3	40.6
5611003* ^h	1674.78	41.3	34.7	1267.68	58.7	65.3
5613001* ^h	566.15	9.8	13.4	802.45	90.2	86.6
5613002* ^h	558.20	2.8	3.5	700.86	97.2	96.5
5619001* ^h	874.69	9.2	14.0	1406.92	90.8	86.0
XII. News Print Paper.						
6511001 kg	2.64	11.7	12.3	2.78	88.3	83.7
XIII. Seamless pipes & Tubes.						
6782300 T	9239.79	0.3	0.2	6184.73	99.7	99.8
6782400 T	3530.78	4.4	7.3	6054.72	95.6	92.7
XIV Non-ferrous Metal						
6821100*kg	14.83	4.6	6.2	20.59	95.4	93.8
6821200* ^{kg. 48}	14.48	1.5	1.9	18.32	98.5	99.1
6821209* ^h	13.39	99.99	99.97	6.66	0.01	0.03
6822105* ^h	35.90	58.2	48.1	23.92	41.8	51.9

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Appendix IX (contd.)

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value Rs.	% of imports value term	% of imports quantity term	Unit value Rs.	% of imports value term	% of imports quantity term
6822109 kg	21.42	9.8	14.1	32.45	90.2	85.9
6822122**	4.76	0.5	3.54	37.40	99.5	96.5
6822221**	35.80	0.01	0.01	34.35	99.99	99.99
6822501**	21.50	2.5	3.5	29.73	97.5	96.5
6832101 kg	26.83	11.5	13.8	32.95	88.5	86.2
6822502**	7.06	1.0	4.15	29.66	99.0	95.9
6842101 kg	18.80	8.3	7.7	17.32	91.7	92.3
6842119**	23.33	14.4	16.7	27.87	85.6	83.3
6861001**	12.61	25.0	16.8	7.55	75.0	83.2
XV. Diesel engine.						
7115605*kg	83.79	0.4	0.3	67.24	99.6	99.7
XVI. Textile Machinery						
7171104**No.454	86.67	8.9	4.2	20230.06	91.1	95.8
7171314**kg	74.13	0.03	0.02	51.96	99.97	99.98
7171315**	28.52	0.1	0.4	77.07	99.9	99.6
7171318**kg	10.56	24.8	62.7	53.85	75.2	37.3
7171321**	18.39	46.0	33.7	10.99	54.02	66.3
7171539**kg	21.46	1.6	5.4	77.99	98.4	94.6
XVII. Rotary Printing Presses.						
7182902 No.2176	33.00	40.2	46.0	228609.29	59.8	58.6
7182904 "	3037615.10	48.3	50.00	32548.5	51.7	50.0
XVIII. Mining Machinery						
7184206 No.533	398.50	15.3	33.3	147654.12	84.7	66.7
XIX. Drilling Equipment.						
7184207**kg	13.79	92.8	46.7	24.82	67.2	53.3
XX. Pumps.						
7192101**No.974	.00	2.3	19.2	9723.02	97.7	80.8
7192102**No.265	3.57	11.6	16.3	3944.20	88.4	83.7
7192103**	339.00	0.1	1.0	2394.21	99.9	99.0

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	unit value Rs	% of imports value term	% of imports quantity term	Unit value Rs	% of imports value term	% of imports quantity term
7192105 No.	1142.18	10.7	15.9	1937.30	89.3	84.1
7192108**	15304.00	1.4	1.7	19025.30	98.6	98.3
7192201**						
No.	28706.55	3.7	4.5	35264.75	96.3	95.5
7192209** No.	3049.80	0.6	2.9	14911.84	99.4	97.1
XXI. Crushing, grinding & dressing equipments.						
7198004 kg.	83.78	6.0	1.2	16.5	94.0	98.8
7156101** No.	170639.00	1.4	1.6	190651.51	98.6	98.4
7156103** "	93886.00	1.0	2.6	235083.31	99.0	97.4
XXII. Tyres and Axles for Railway Wagons.						
7317001 T	39828.75	40.9	42.1	41886.91	59.1	57.9
7317002 "	2960.36	18.4	22.5	3719.78	81.6	77.5
XXIII. Cinematographic film.						
8624101 SQ.M	12.36	43.9	39.9	10.48	56.1	60.1
8624204 M	0.85	25.1	30.7	1.12	74.9	69.3

January-December 1975

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value Rs	% of imports value term	% of imports quantity term	Unit value Rs	% of imports value term	% of imports quantity term
I. Rice.						
0422001 T	2226.00	19.8	14.7	1549.67	80.2	85.3
II. Fruits Fresh.						
0517201 kg	23.76	30.1	19.9	13.68	69.9	180.1
0517202 kg	28.17	20.4	15.5	20.18	79.6	84.5
III. Dates						
0520101 kg	1.45	3.6	3.0	1.19	96.4	97.0
0520102 "	1.95	12.5	20.5	3.52	87.5	79.5
IV. Minerals & Ores						
2763002 T	1547.81	8.2	8.3	1552.48	91.8	91.7
V. Chemicals						
5121306* kg	9.93	19.1	21.9	11.83	80.9	78.1
5121325*"	7.80	20.2	22.9	9.14	79.8	77.1
5121339*"	20.00	12.5	5.3	7.77	87.5	94.7
5121415*"	3.99	81.1	81.7	4.15	18.9	18.3
5121416*"	8.92	57.1	78.2	6.81	42.9	21.8
5121423*"	7.34	18.7	19.7	7.86	81.3	80.3
5122202*"	15.24	16.4	11.7	10.30	83.6	88.3
5122205*"	10.94	14.7	10.5	7.45	85.3	89.5
5122211*"	70.25	36.3	36.6	71.09	63.7	63.4
5122217*"	7.67	5.4	4.3	6.19	94.6	95.7
5122306*"	12.00	2.9	6.5	42.83	97.1	93.5
5122711 "	11.08	69.8	70.3	11.31	30.2	29.7
5123111*	71.69	77.8	68.9	45.17	22.2	31.1
5124102*"	13.42	12.6	11.3	11.77	87.4	88.7
5124103*"	14.46	12.5	17.4	21.27	87.5	82.6
5124114*"	92.00	4.1	4.0	88.51	95.9	96.0
5124321*"	24.05	54.1	52.1	26.07	45.9	47.9

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit	% of	% of	Unit	% of	% of
	value	imports	imports	value	imports	imports
	Rs.	value	quantity	Rs.	value	quantity
		term	term		term	term
5125101*kg.	5.84	48.3	73.0	16.87	51.7	27.0
5125107*"	222.03	14.0	14.0	221.09	85.9	86.0
5125108*"	7.26	63.2	77.2	14.30	36.8	22.8
5125113*"	12.39	26.9	22.9	10.00	73.1	77.1
5125207*"	10.30	12.7	7.3	5.52	67.3	92.7
5125213 *"	12.00	0.04	0.01	3.85	99.96	99.99
5127113*"	63.60	6.9	4.9	44.54	93.1	95.1
5127116*"	15.83	45.8	40.9	12.94	54.2	59.1
5127121*"	13.02	42.8	33.5	8.78	57.2	66.5
5127125*"	53.7	2.0	0.6	17.19	98.0	99.9
5127131*"	16.24	55.4	55.7	16.49	44.6	44.3
5127134*"	9.74	36.4	49.6	17.32	63.6	50.4
5127135*"	31.96	17.5	15.8	28.11	82.5	84.2
5127142*"	73.75	2.4	1.5	46.28	97.6	98.5
5127148*"	39.70	1.9	4.2	90.90	98.1	95.8
5127222*"	73.85	29.4	26.1	62.68	70.6	73.9
5127233*"	43.64	82.1	86.7	61.37	17.9	13.3
5127238*"	39.40	91.2	93.0	50.92	8.8	7.0
5127246*"	29.37	27.4	37.6	47.02	72.6	62.4
5127248*"	23.62	15.40	19.1	30.61	84.6	80.9
5127255*"	37.01	87.6	79.3	20.08	12.4	20.7
5127256*"	5.75	33.7	34.7	6.01	66.3	65.3
5127264*"	128.33	51.4	12.3	16.32	48.5	87.7
5127276*"	28.67	64.7	65.7	30.00	35.30	34.3
5127301*"	7.94	15.2	15.6	8.19	84.8	84.4
5128101*"	19.56	66.8	51.7	42.10	33.2	48.3
5128516*"	95.80	30.0	28.9	91.11	70.0	71.1
5128517*"	110.32	7.80	4.6	62.26	92.1	95.4

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value US	% of imports value term	% of imports quantity term	Unit value US	% of imports value term	% of imports quantity term
5129104* kg	168.67	13.5	11.5	139.55	86.5	88.5
5132403*"	27.62	28.0	26.5	25.61	72.0	73.5
5132406*"	51.70	0.2	0.04	11.31	99.8	99.96
5135301*"	3.23	1.5	1.1	2.34	98.5	98.9
5135502*"	10.19	2.0	1.9	9.53	98.0	98.1
5141402*"	6.20	51.4	62.8	9.91	48.6	37.2
5141403*"	3.90	85.5	90.0	5.98	14.5	10.0
5142503*"	1.55	30.1	32.6	1.75	69.9	67.4
5142504*"	1.87	55.8	60.6	1.53	44.2	39.4
5143104*"	7.05	17.4	21.8	9.35	82.6	78.2
5143105*"	6.15	86.0	88.8	7.90	14.0	11.2
5143107*"	5.32	56.7	53.9	4.87	43.3	46.1
VI. Dyes.						
5343259* kg.	50.00	15.8	25.2	90.31	84.2	74.8
VII. Drugs and pharmaceutical products.						
5411007**kg	260.00	0.2	0.2	343.45	99.8	99.8
5411013* kg	228.53	32.1	39.0	309.76	67.9	61.0
5411015*"	4.54	0.1	5.8	240.14	99.9	94.2
5414008* "	357.67	11.8	10.1	300.06	88.2	89.9
5414021* kg	231.67	28.5	34.4	304.65	71.5	65.6
5414027*"	75.54	65.6	62.2	65.10	34.4	37.8
5417011**	177.03	45.7	45.3	174.20	54.3	54.7
5417066* "	108.18	48.6	53.1	129.74	51.4	46.9
5417086*"	110.00	40.0	35.1	89.19	60.0	64.9
VIII. Fertilizers.						
5611001 T	2084.57	37.6	29.3	1434.6	62.4	70.7
5611002 "	1613.13	37.7	37.0	1562.66	62.3	63.0

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Appendix X (contd.)

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value As.	% of imports value term	% of imports quantity term	Unit value As.	% of imports value term	% of imports quantity term
IX. News print paper.						
6411001 kg	3.77	27.7	25.5	3.37	72.3	74.5
X. Seamless pipes and tubes.						
6782101 T	5670.57	0.1	0.2	8735.64	99.9	99.8
6782300 T	12473.19	0.2	0.2	9026.08	99.8	99.8
6782400 "	123.71.54	14.4	9.2	8562.98	85.6	90.8
XI. Non-ferrous metal.						
682101* G	30.00	35.0	40.6	38.04	65.0	59.4
682109*"	46.22	97.1	96.4	36.8	2.9	3.6
6822109* kg	37.70	0.1	0.1	31.91	99.9	99.9
6822221 kg.	140.33	1.0	0.2	29.39	99.0	99.8
6822509* "	15.59	0.9	3.0	53.58	99.1	97.0
6831001* "	3520.	17.3	17.9	36.61	82.7	82.1
6841011* kg	14.64	1.1	2.0	27.03	98.9	98.0
6842101* "	100.27	51.1	15.9	18.20	48.9	84.1
6842209*"	36.00	30.2	18.6	19.11	69.8	81.4
6842500*"	113.93	2.4	0.2	7.36	97.6	99.8
6861001**"	5.93	36.5	42.3	7.54	63.5	57.7
XII. Textile machinery.						
7171253* No. 53003.33	6.7	10.6	86427.68	93.3	89.4	
7171313** kg	227.24	10.3	3.6	72.92	89.7	96.4
7171314 kg	206.71	0.1	0.02	82.01	99.9	99.98
7171315 kg	137.06	2.2	0.9	57.65	97.8	99.1
7171316**"	13.48	0.1	0.7	69.70	99.9	99.3
7171317** kg	2626.48	0.3	0.02	181.88	99.7	99.98
7171318** kg	55.6	1.3	1.0	42.86	98.7	99.0
7171322**	225.64	0.6	0.3	107.97	99.4	99.7

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit	% of	% of	Unit	% of	% of
	value	imports	imports	value	imports	imports
	As	value	quantity	As	value	quantity
		term	term		term	term
XIII. Printing machinery.						
7182902** No.	129000.0	2.2	4.0	244387.37	97.8	96.0
7182904** "	18500.00	19.9	83.3	372780.33	80.1	16.7
7182919** kg	20.47	1.4	2.9	42.26	98.6	97.1
XIV. Construction and Mining equipment.						
7184211 kg.	18.64	33.6	78.9	137.64	66.4	21.1
XV. Crushing, grinding and dressing equipments.						
7185105 No.	324130.0	19.6	14.3	221017.66	80.4	85.7
7185107 kg	12.58	64.1	88.6	54.89	35.9	11.4
XVI. Pumps.						
7192102 No.	2443.10	8.5	13.6	4136.51	91.5	86.4
7192103*No.	74384.00	58.1	11.5	7000.83	41.9	88.5
7192106 No.	59756.00	3.2	0.5	9835.01	96.8	99.5
7192107**"	14474.45	6.6	9.6	21862.33	93.4	90.4
7192108**"	23742.50	1.6	2.9	43567.06	98.4	97.1
7192201 "	42915.23	4.3	6.5	65772.67	95.7	93.5
XVII. Ball, Roller and Taper Bearing.						
7197101 No.	133.86	0.6	0.2	43.61	99.4	99.8
7197103** No.	5.31	3.0	8.2	15.47	97.0	91.8
7197105** "	24.66	4.6	7.6	39.78	95.4	92.4
7197106 "	1842.00	0.3	0.01	73.42	99.7	99.99
7197107 "	56.23	2.8	1.9	37.46	97.2	98.1
7197108**"	20.94	9.5	44.7	160.79	90.5	55.3
7197303**"	21.16	0.6	1.6	57.6	99.4	98.4
7197304**"	51.18	0.7	1.0	70.45	99.3	99.0
7197305 "	49.08	1.2	1.0	39.64	98.8	99.0
7197307" "	79.42	3.4	2.6	59.89	96.6	97.4
7197308 "	218.71	1.5	1.9	270.12	98.5	98.1
7197402**"	21.30	4.2	22.7	143.44	95.8	72.3

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January-December 1976

Commodities	Countries which are under bilateral agreement			countries which are not under bilateral agreement		
	Unit value	% of imports value term	% of imports quantity term	Unit value	% of imports value term	% of imports quantity term
I. Rice						
0421001 T	2400.00	0.4	0.1	525.93	99.6	99.9
II. Fresh fruits.						
0515000 kg	3.33	100.0	100.0	-	-	-
0517201 "	12.37	78.3	86.5	21.92	21.7	13.5
0519901 "	3.19	100.0	100.0	-	-	-
III. Dates						
0520101 kg.	1.14	96.1	97.3	1.66	3.9	2.7
0520102 "	2.78	69.5	71.3	3.02	30.5	28.7
IV. Dried fruits.						
0520200 kg.	7.70	98.8	98.5	6.28	1.2	1.5
0520301 "	6.36	99.8	99.7	4.91	0.2	0.3
0520901 "	8.58	99.3	99.6	15.68	0.7	0.4
0520902 "	7.84	99.9	99.9	6.40	0.1	0.1
V. Woodpulp.						
2517200 kg.	4.62	62.8	61.1	4.31	37.2	38.9
VI. Raw cotton.						
2631201 T	18424.02	37.8	31.9	14155.80	62.2	68.1
2631202 "	21327.76	29.3	26.7	18726.92	70.7	73.3
2631203 "	16350.12	29.4	31.0	17661.72	70.6	69.0
VII. Arabic gum.						
2922113 kg.	4.64	1.5	0.5	15.00	98.5	99.5
VIII. Rock phosphate.						
2713001 T	420.46	17.6	21.6	543.17	82.4	78.4
IX. Chemicals						
5121415** kg	2.72	75.9	76.8	2.85	24.1	23.2
5121422* "	2.49	63.6	61.4	2.27	36.4	38.6
5121423 "	5.79	41.5	40.5	5.57	58.5	59.5

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit	% of value term	% of imports quantity term	Unit	% of value term	% of imports quantity term
5122701* kg.	5.92	9.4	10.8	6.94	90.6	89.2
5123111** "	50.00	67.7	70.3	56.55	32.3	29.7
5124108 "	46.92	89.9	47.1	4.68	10.1	52.9
5127101** "	4.36	61.4	62.5	4.57	38.6	37.5
5127123** "	8.88	14.6	20.7	13.56	85.4	79.3
5127138** "	46.48	6.4	5.5	39.70	93.6	94.5
5127142** "	38.29	2.1	2.6	45.95	97.9	97.4
5127222* "	74.24	51.3	52.1	76.60	48.7	47.9
5127233* "	37.65	94.6	96.4	57.20	5.4	3.6
5127238 "	40.45	77.6	82.9	56.58	22.4	17.1
5127248 "	26.56	6.8	8.1	32.21	93.2	91.9
5127251* "	31.92	3.0	6.2	68.31	97.0	93.8
5127256* "	6.63	42.9	42.3	6.46	57.1	57.7
5129104** "	3.60	39.1	2.0	110.99	60.9	98.0
5132403** "	26.97	6.3	7.1	30.74	93.7	92.9
5132500* "	26.36	10.5	11.7	29.88	89.5	88.3
5133603* "	4.24	0.4	0.5	5.02	99.6	99.5
5133906* "	6.37	7.0	6.7	6.09	93.0	93.3
5135301* "	4.56	2.9	1.6	2.53	97.1	98.4
5135501* "	4.80	8.7	12.3	7.07	91.3	87.7
5135502* "	7.51	2.3	2.4	7.57	97.7	97.6
5136502* "	33.03	3.4	0.6	5.25	96.6	99.4
5136901** "	29.91	0.4	0.3	28.18	99.6	99.7
5141403* "	3.90	99.4	99.8	10.00	0.6	0.2
5142504** "	1.35	6.2	7.9	1.75	93.8	92.1
5143107* "	13.79	9.5	2.1	2.79	90.5	97.9
5143105** "	5.86	36.8	31.7	7.33	63.2	68.3

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Commodities	Countries which are under bilateral agreement			countries which are not under bilateral agreement		
	Unit	% of value	% of imports value term	Unit	% of imports value term	% of imports quantity term
X. Dyes.						
5342279 kg.	59.55	0.8	1.4	96.40	99.2	98.6
XI. Drugs and pharmaceutical products.						
5411001* kg.	40.00	27.8	17.0	21.30	72.2	83.0
5414001* "	2025.00	28.1	20.4	1327.84	71.9	79.6
5414008* "	261.51	24.8	24.9	262.49	75.2	75.1
5414021* "	235.00	32.1	37.1	292.74	67.9	62.9
5414027* "	73.81	53.7	54.7	76.52	46.2	45.3
5415002* "	37.35	25.4	18.4	24819.39	74.6	81.6
5415012* "	11214.29	100.0	100.0	-	-	-
5416101* "	8000.00	28.0	12.5	2937.71	72.0	87.5
XII. Peppermint oil.						
5511036 kg.	61.51	24.3	63.5	333.23	75.7	36.5
5511037 "	61.67	84.3	82.4	53.69	15.7	17.6
XIII. Fertilizers.						
5611002* T	934.24	4.2	6.5	1496.30	95.8	93.5
5613002* "	881.12	33.1	22.7	781.43	66.9	77.3
XIV. News print paper.						
6411001 kg.	3.55	4.6	5.1	3.72	95.4	94.9
XV. Refractories.						
6623300 kg.	3.00	43.7	45.0	3.55	56.3	55.0
XVI. Seamless pipes and tubes.						
6782101 T	2430.00	0.003	0.01	9398.29	99.997	99.99
6782400 "	9093.62	12.8	11.3	9005.52	87.2	88.7
XVII. Non-ferrous metal.						
6812101* g.	39.03	77.0	73.2	31.84	23.0	26.8
6812109* "	34.77	89.7	90.6	38.62	10.3	9.4
6822101** kg.	38.33	0.4	0.6	64.45	99.6	99.4

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value	% of imports value term	% of imports quantity term	Unit value	% of imports value term	% of imports quantity term
6822104* kg.	23.01	0.1	0.1	23.52	99.9	99.9
6822109 "	35.90	1.9	1.4	26.76	98.1	98.6
6822502 "	11.50	14.4	23.7	21.26	85.6	76.3
6861001** "	6.68	12.8	36.9	6.81	87.2	63.1
6861019 "	6.83	24.2	24.4	6.92	75.8	75.6
XVIII. Agricultural Machinery.						
7122002 kg.	42.49	6.4	6.2	40.89	93.6	93.8
7123109 "	100.29	1.8	2.7	154.58	98.2	97.3
XIX. Textile machinery.						
7171301** kg.	62.09	11.7	4.2	20.35	88.3	95.8
7171307* "	1406.00	6.7	1.7	342.27	93.3	98.3
7171317 "	71.53	4.5	12.0	206.03	95.5	88.0
7171321** "	25.87	67.6	74.4	157.11	32.4	25.6
7171322 "	83.33	0.1	0.1	64.25	99.9	99.9
7171324* "	536.26	8.1	2.0	124.97	91.9	98.0
XX. Leather making machinery.						
7172002 kg.	52.21	6.1	5.5	47.12	93.9	94.5
7172003* "	27.71	18.8	22.0	33.86	81.2	78.0
XXI. Ball, roller and taper bearings.						
7197101 No.	183.36	39.3	11.5	36.85	60.7	88.5
7197103** "	19.03	14.3	13.6	9.43	85.7	86.4
7197105** "	23.91	22.8	42.1	58.96	77.2	57.9
7197106* "	31.33	60.1	76.3	67.00	39.9	23.7
7197107* "	28.11	31.4	32.9	30.20	68.6	67.1
7197108* "	110.17	12.3	8.4	71.57	87.7	91.6
7197201* "	13.60	14.1	35.2	45.08	85.9	64.8
7197202* "	44.15	26.7	49.4	118.16	73.3	50.6
7197203* "	40.92	58.5	78.0	102.97	41.5	22.0

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit	% of value	% of imports quantity	Unit	% of value	% of imports quantity
7197204* NO.	107.68	57.8	70.7	189.53	42.2	29.3
7197303* "	38.57	11.0	16.6	62.34	89.0	83.4
7197304 "	43.78	21.2	28.8	66.0	78.8	71.2
7197305* "	35.42	7.9	25.1	137.89	92.1	74.9
7197306* "	63.99	20.6	14.7	42.44	79.4	85.3
7197308* "	286.74	32.7	30.4	258.14	67.3	69.6
7197307** "	61.03	19.1	18.1	57.10	80.9	81.9
7197401* "	58.48	2.7	3.0	66.00	97.31	97.0
7197402* "	184.06	6.0	4.5	138.00	94.0	95.5
7197901* "	24.23	16.1	19.2	30.01	83.9	80.8
XXII. Electro Medical Equipment.						
7262002 No.	1085.25	0.9	4.5	5836.71	99.1	95.5
XXIII. Tyres and Axles for railway wagons.						
7317003 T	4253.29	15.2	20.6	6150.32	84.8	79.4
XXIV. Optical Measuring scientific Instruments.						
8611100 No.	194.46	11.4	13.4	232.22	88.6	86.6
8611201 "	417.82	14.6	24.8	802.90	85.4	75.2
8613201 "	161682.00	23.7	12.1	6893.41	76.3	87.9
8613901 "	15238.25	5.5	4.1	11315.96	94.5	95.8
8614001 "	147642.66	17.5	0.9	6627.97	82.5	99.1
8616101 "	13290.50	10.2	12.1	16132.07	89.8	87.9
8616102 "	7147.00	14.9	15.4	7392.82	85.1	84.6
8618201 "	9250.00	2.1	0.3	1246.06	97.8	99.7
8618203 "	612.75	1.0	0.9	571.71	99.0	99.1
8619201 "	2559.51	8.0	11.8	3936.21	92.0	88.2
8619202 kg.	94.35	1.4	2.2	153.09	98.6	97.8
8619303 No.	6787.00	0.8	0.03	252.95	99.2	99.97
8619306 "	1188.44	3.0	2.6	1028.28	97.0	97.4

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Appendix XI (contd.)

Commodities	Countries which are bilateral agreement			Countries which are not under bilateral agreement		
	Unit value	% of imports value term	% of imports quantity term	Unit value	% of imports value term	% of imports quantity term
8619402 kg.	46.23	12.1	24.1	106.98	87.9	75.9
8619509 No.	6707.05	4.4	6.6	10322.17	95.6	93.4
8619603 "	11.53	25.8	35.5	705.92	74.2	4.5
8619702 "	3899.32	4.0	0.5	439.92	96.0	99.5
8619821 "	10492.58	34.4	30.6	8831.43	65.6	69.4

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Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value	% of imports value term	% of imports quantity term	Unit value	% of imports value term	% of imports quantity term
I. Chemicals.						
5121312* kg.	9.14	100.0	100.0	-	-	-
5121415* "	3.04	82.9	99.0	63.16	17.1	1.0
5121416* "	6.04	80.3	77.1	5.00	19.7	22.9
5121423* "	5.77	100.0	100.0	-	-	-
5122205* "	18.28	5.8	2.1	6.27	94.2	97.9
5122503* "	19.50	7.1	5.3	14.18	92.9	94.7
5122504* "	14.65	6.9	4.8	9.93	93.1	95.2
5122701* "	6.58	2.7	2.3	5.64	97.3	97.7
5122702* "	6.86	1.8	1.5	5.43	98.2	98.5
5122708* "	31.73	23.0	27.7	40.65	77.0	72.3
5122712* "	119.41	3.8	0.3	8.32	96.2	99.7
5125124* "	165.00	0.8	0.2	44.81	99.2	99.8
5125207* "	5.77	1.1	1.0	5.44	98.9	99.0
5127116* "	17.49	75.1	66.8	11.63	24.8	33.2
5127121* "	15.46	47.9	38.3	10.43	52.1	61.7
5127123* "	12.56	22.8	22.3	12.23	77.2	77.7
5127133* "	30.91	100.0	100.0	-	-	-
5127135* "	17.33	7.6	12.6	30.30	92.4	87.4
5127222* "	72.94	25.1	25.5	74.31	74.9	74.5
5127227* "	25.72	61.9	64.5	28.70	38.1	35.5
5127233* "	39.51	58.3	41.6	20.17	41.7	58.4
5127238* "	54.20	19.1	18.7	52.86	80.9	81.3
5127246* "	34.80	52.1	57.6	43.51	47.9	42.4
5127248* "	29.38	8.8	12.2	42.38	91.2	87.8
5127251* "	36.65	17.8	29.1	69.27	82.2	70.9
5127252* "	49.93	41.8	32.9	34.11	58.2	67.1
5127256* "	6.80	43.2	40.4	6.07	56.8	59.6

Appendix XII (contd.)

Commodities		Countries which are under bilateral agreements			Countries which are not under bilateral agreement		
		Unit value	% of imports value term	% of imports quantity term	Unit value	% of imports value term	% of imports quantity term
5127276*	Kg.	31.44	33.5	33.4	31.23	66.5	66.6
5127411*	"	29.32	100.0	100.0	-	-	-
5128101*	"	32.68	11.3	12.2	36.70	88.7	87.8
5128514*	"	8.95	4.4	4.5	9.00	95.6	95.5
5128507*	"	103.05	1.0	0.9	88.97	99.0	99.1
5128531*	"	9.16	4.1	6.7	15.57	95.9	93.3
5123103*	"	14.23	11.8	11.2	13.40	88.2	88.8
5123105*	"	6.50	82.6	98.8	114.22	17.4	1.2
5123111*	"	52.16	61.8	61.2	50.89	38.2	38.8
5124102*	"	13.81	44.7	42.3	12.51	55.3	57.7
5124108*	"	9.60	37.6	28.6	6.37	62.4	71.4
5124113*	"	505.00	52.8	17.6	96.52	47.2	82.4
5124114*	"	114.37	3.6	3.4	106.45	96.4	96.6
5132403*	"	21.98	62.5	49.4	12.84	37.5	50.6
5132201*	"	10.09	4.8	4.8	10.21	95.2	95.2
5133603*	"	15.02	0.7	0.2	4.48	99.3	99.8
5136906*	"	15.67	3.6	12.6	61.00	96.4	87.4
5142411*	"	9.50	77.8	71.4	6.78	22.2	28.6
5143105*	"	6.46	28.8	34.6	8.44	71.2	65.4
II. Medicinal & Pharmaceutical Products.							
5411012*	Kg.	9807.33	6.6	3.3	4651.37	93.4	96.7
III. Fertilizers.							
5611002*	T	1000.00	12.9	30.8	2999.44	87.1	69.2
5613001*	"	673.15	16.2	16.7	696.25	83.8	83.3
5613002*	"	673.02	36.1	36.4	682.63	63.9	63.6
IV. News print paper.							
6411001	Kg.	3.40	28.7	30.7	3.74	71.3	69.3
V. Zinc							
6861001**	Kg.	5.19	2.0	2.5	6.60	98.0	97.5

Commodities	Countries which are under bilateral agreement			Countries which are not under bilateral agreement		
	Unit value	% of imports value term	% of imports quantity term	Unit value v	% of imports value term	% of imports quantity term
VI. Textile Machinery.						
7171201** No	268491.63	93.1	91.7	219967.00	6.93	8.3
7171256** "	13110.00	23.0	42.9	33004.75	77.0	57.1
7171257** "	93480.00	7.1	18.2	273081.44	92.9	81.8
7171301** "	47.26	0.6	0.3	22.94	99.4	99.7
7171307** "	582.78	3.6	2.8	442.25	96.4	97.2
7171324** "	177.80	1.3	0.5	66.29	98.7	99.5
7171318** "	78.82	0.6	0.7	87.34	99.4	99.3
VII. Metal working machinery.						
7152301* NO.	99000.00	29.9	13.3	35686.08	70.1	86.7
VIII. Leather making machinery.						
7172001** K9.	107.90	2.5	2.2	94.23	97.5	97.8
7172002** "	67.21	3.9	10.4	192.24	96.1	89.6
7172003 "	27.97	7.3	17.2	73.74	92.7	82.8
IX. Printing Machinery.						
7182902* NO.	497062.20	26.7	23.8	42740.50	73.3	76.2
7182911* "	12.44	6.3	47.8	168.72	93.7	52.2
X. Cinematographic film.						
8630100* M.	1.67	3.4	9.0	4.67	96.6	91.0
8630901* M.	2.70	64.6	61.1	2.32	35.4	38.9