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Economic Intelligence Weekly

Secret

CIA No. 8137/74 7 August 1974

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ECONOMIC INTELLIGENCE WEEKLY

7 August 1974

INDUSTRIAL NATIONS

Britain's Labor Government last week announced plans to nationalize most of the shipbuilding, ship repairing, and marine engineering industries. This action reintorced the Labor Party's commitment to increased state control of industry and further discouraged private investors.

Italy has dropped its year-old price controls on industrial goods but will continue a price freeze on seven basic food categories, including bread and fresh meat. The current program probably will be unable to prevent an acceleration in inflation. Because of rising wages and raw material prices earlier this year, consumer prices are likely to increase at an annual rate of 25% during the remainder of 1974.

The EC and the 20-Nation Arab League last week agreed to establish a permanent commission to deal with the problems of long-term economic cooperation. The commission, whose exact structure remains to be worked out, is expected to hold its first meeting in November.

Slowdown in West German Export Boom; Export volume fell 1% in the second quarter, the first quarterly decline since 1972. (See page 6.)

Canada: Interest in Uranium Enrichment Plants; Two consortia are making feasibility studies for the construc-

AGRICULTURE

tion of gaseous diffusion plants. (See page 3.)

Canada clamped new import quotas on live cattle and fresh and frozen beef from the United States and other meat producing countries at a heated Cabinet session last week. The quotas, imposed without consulting the United States, will sharply reduce US beef exports.

Soviet Grain Loss in the New Lands; Drought cuts crop by 8 million tons. (See page 4.)

EC Beef Sale to the USSR Confirmed; Shipments from a 50,000-ton sale of French beef have already begun, and trade sources report a second 50,000-ton sale. (See page 6.)

Yugoslavia's Food Directorate has announced that the wheat crop will top 5.4 million tons, compared with 4.7 million tons in 1973. As a result, wheat imports are expected to decline from 800,000 tons in FY 1974 to 150,000 tons in FY 1975.

East Germany: Self-Sufficiency in Nitrogen Fertilizer; A large new complex under construction at Piesteritz, being built with US and other foreign technology, should make the GDR self-sufficient in nitrogen fertilizer by 1976. (See page 6.)

Impact of EC Beef Ban on Latin American Exporters; Argentina stands to lose as much as \$300 million in export earnings this year. (See page 8.)

USSR: Purchases of Ammonia Plants Mushroom; A 25X1 \$220 million order for four French ammonia plants is the latest move in the Soviet drive to expand fertilizer capacity in 1976-80. (See page 8.)

FINANCIAL MARKETS

Japan's Finance Ministry last week moved unsuccessfully to ease downward pressure on the yen. The dollar continued to appreciate relative to the yen, breaking through the 300 level for the first time since late January.

i Secret In Europe, the dollar closed mixed for the week in slow trading. Gold declined \$4 an ounce in a volatile market.

METALS MARKETS

Copper, Lead, and Zinc Prices were down from their July highs at the end of last week because of profittaking. Copper prices on the LME fell to 82.6 cents after having risen to 92.8 cents on 29 July on news of Anaconda's lower output and continuing wage negotiations involving other US copper companies. Lead and zinc dropped 2 and 7 cents a pound, respectively, to 24.9 cents and 47.9 cents a pound. (See Metals Chart, page A-3 in Economic Indicators Section.)

DEVELOPING NATIONS

Saudi Arabia: Manpower Bottleneck; The domestic modernization program will raise the already high demand for foreign labor. (See page 1.)

Venezuela: Iron Ore Nationalization Comes Closer; US firms probably will retain a role in production and marketing. (See page 1.)

Jamaica: Further Bauxite Demands; The government now wants equity in the companies and the return of a sizable portion of the bauxite concessions. (See page 2.)

Burma's Deputy Prime Minister, U Lwin, intends to press US officials for \$80 million or more of aid during his visit to Washington in early October. His shopping list will include food and other consumer goods needed to prevent a recurrence of the June rioting over shortages and high prices.

PUBLICATIONS OF INTEREST

Prospects for Multinational Enterprise in Latin America (See page 8.)

The Economic Situation in South Vietnam, July 1974 (See page 8.)

COMPARATIVE INDICATORS

Recent Data Concerning Internal Economic Activities (See page A-1.)

Recent Data Concerning External Economic Activities (See page A-2.)

Metal Prices (See page A-3.)

Articles

VENEZUELA: IRON ORE NATIONALIZATION COMES CLOSER

Caracas has announced plans to assume complete ownership of Venezuela's iron ore mines by December 1974.

The present concessionaires, subsidiaries of US Steel and Bethlehem Steel, probably will retain production and marketing functions under government-administered service contracts. Negotiations on compensation and the companies' future role are already under way because both sides are anxious to maintain a steady flow of ore. Compensation based on depreciated book value probably will be accepted by the companies to assure their continued access to Venezuelan ore, which makes up about one-third of US iron ore imports and 11% of US consumption.

To prepare for the changeover, the government has established commissions to study the future administration of the mines and legal aspects of the nationalization. Caracas wants to avoid disruption of production and expansion programs during the takeover and recognizes the need for foreign technical and managerial assistance at least for the next two to three years. In addition, the government needs long-term help in carrying out its plan for the rapid expansion of steelmakin; capacity.

Caracas may encounter labor problems as a result of the nationalization move.
Workers are concerned that nationalization might bring cuts in their high wages
and disrupt fringe benefits such as subsidized commissaries, schools, and hospitals.
labor unrest represents the greatest threat
to the uninterrupted flow of iron ore to the United States.

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SAUDI ARABIA: MANPOWER BOTTLENECK

Inadequate manpower sharply limits the ability of Saudi Arabia to spend its oil wealth on internal industrialization. Although he has not spoken out on the subject, King Faysal puts domestic modernization ahead of massive downstream investment in other countries. American experts returning from the July US-Saudi working group meetings confirm the immediate need for developing extensive manpower training programs.

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labor force is nomadic or rura job. Moreover, the population skills and jobs required for eco	1 hard to train and often hard to hold on the at large is only beginning to accept the kinds of phomic development.	25X6
the labor force in the next five vocational graduates are likely	Less than 10% of the 250,000 workers entering years will have high school diplomas, and many to have the wrong skills.	
The Saudis may have trought the ground.	ble just getting a comprehensive training program	25X6

Manpower training will be a slow process. More than half of the 1.5 million

Saudi Arabia will have to depend even more on foreign manpower in the next few years while awaiting progress in training its own nationals. Already the backbone of the industrial labor force, foreigners now make up at least 20% of all available manpower. The largest contingents are low-skilled workers from the Yemens and Oman. Non-Saudis reportedly hold 80% of the professional positions in the private sector and about 15% of the civil service jobs. Foreign professionals and skilled workers come mainly from Egypt, Syria, Jordan, Lebanon, and Palestine. Several thousand Americans and West Europeans work in the oil and other modern industries.

This dependence on foreigners will increase in the near term as the domestic industrialization program takes hold. Foreigners will be needed for the construction and operation of new industrial facilities and for the training of the Saudi work force. The manpower bottleneck will induce Saudi planners to emphasize capital intensive projects, money being no object.

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JAMAICA: FURTHER BAUXITE DEMANDS

On top of increasing taxes by 500% last spring, Jamaica is taking further measures to squeeze every dollar out of its sizable bauxite resources. The final phase of Kingston's renegotiation of bauxite contracts with a Canadian and five US aluminum companies - expected to begin in September - will deal with two key government demands:

 reversion to Jamaica of reserves exceeding 25 years of company needs and

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 acquisition of an equity in the Jamaican subsidiaries of the companies.

Both demands will be strongly resisted by the companies. The excess reserves could amount to as much as one-third to one-half of total Jamaican reserves of about 1 billion tons. The government thus far has offered to pay only the value of the surface rights of the land, presumably a fraction of the full value of the properties. On the equity participation issue, Prime Minister Manley has at times talked of demanding majority ownership in the subsidiaries. The government has not yet specified what shares it wants. The companies expect that Jamaica will settle initially for 10% or so, with provision for future increases.

Jamaica is already making plans for the exploitation of the assets to be acquired. Manley has agreed to supply half the alumina – 215,000 tons annually – required for a proposed 200,000-ton aluminum smelter. This plant is to be established in Trinidad jointly by the governments of Jamaica, Trinidad, and Guyana, which is to provide the remaining alumina needed. Last week, following a two-day visit by President Echeverria of Mexico, Kingston also announced plans to join Mexico in forming a joint company to produce alumina, aluminum, and fabricated aluminum products. Although no details of the scheme were provided, Jamaican-produced alumina presumably would be used to supply facilities to be located in Mexico.

Many obstacles stand in the path of the projects. Financing has yet to be found, and it will take several years for Jamaica to substantially expand alumina-production capacity.

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CANADA: INTEREST IN URANIUM ENRICHMENT PLANTS

Canada may become a major source of enriched uranium, as two consortia are pressing ahead with feasibility studies for the construction of gaseous diffusion plants.

SERU Nuclear of Canada, Ltd. -- an affiliate of the French Commissariat a l'Energie Atomique (CEA) -- signed an accord on 25 July with two Canadian development companies to study the feasibility of building an enrichment plant in Quebec, using French gaseous diffusion technology. CEA set a target date of December 1974 for completing the study, to be followed within three months by a firm proposal if the project is practicable.

A competing proposal has been under study since 1971 by the British Newfoundland Corporation (BRINCO), in association with West German and

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Japanese firms. Ottawa asked the United States last May to provide BRINCO with sufficient economic and technical data to conduct a thorough feasibility study for a uranium enrichment plant. BRINCO has considered sites where cheap hydroelectric power is available – in Quebec, Alberta, Newfoundland, and British Columbia. It hopes for approval of the project by 1976 in order to put a plant into operation by 1982, when the capacity of present US plants will be insufficient to meet Free World requirements.

A Canadian enrichment plant would be a private venture, subject to special government approval. Because Canadian nuclear powerplants use natural uranium as fuel, an enrichment plant initially would serve only the foreign market.

The results of the two feasibility studies probably will be favorable. Canada has large uranium and hydroelectric resources. (Electric power represents 70% of the operating cost of gaseous diffusion plants.)

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SOVIET GRAIN LOSS IN THE NEW LANDS

hot and dry weather has killed a large share of the grain crop in three New Lands oblasts that were expected to account for 6% of Soviet production in 1974.

The affected area -- Tselinograd and Pavlodar oblasts and Altay Kray, along the southern border of the New Lands -- contains about 10 million hectares of grain, primarily spring wheat. Above-average June rainfall had promised a good crop of almost 12 million tons. In the first half of July, however, scant rain fell in these areas during the critical heading stage, and temperatures were well above normal. Heavy rainfall and cooler weather during the third week in July were too late to save much of the crop. As a result, we estimate that 8 million tons of grain have been lost. This is about 4% of the total Soviet grain crop.

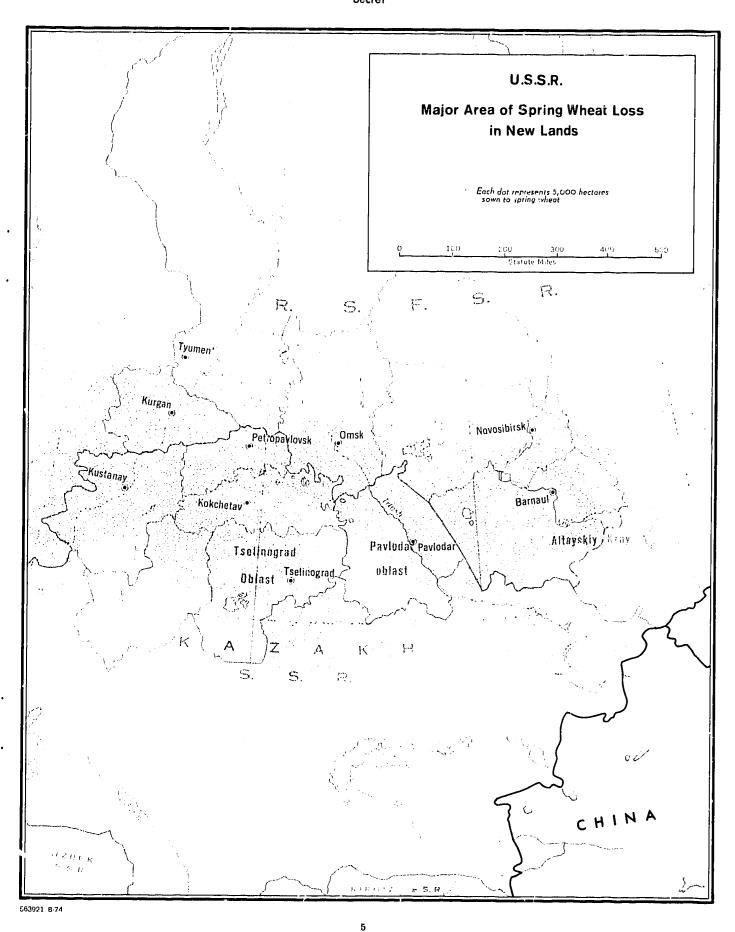
We intend to publish next week an updated estimate of this year's total grain output in the USSR, based on an analysis of weather and other data through July.

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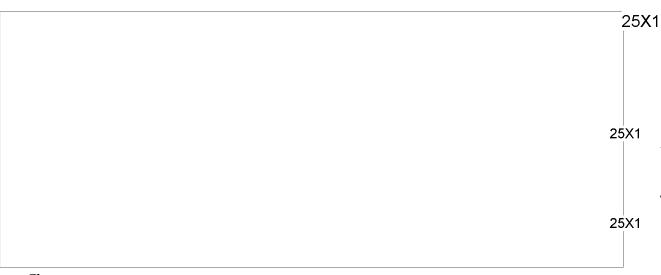
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Slowdown in West German Export Boom

Seasonally adjusted export volume fell by 15% in June, contributing to a sharp drop in the monthly trade surplus. For the second quarter of 1974 as a whole, volume was down 1%, compared with the previous period, the first quarterly decline since 1972. The value of exports nonetheless continued to rise, as prices turned up again. Because of the vorldwide economic slowdown, prospects are for little growth in the volume of West German exports or imports in the second half. Since the terms of trade are unlikely to deteriorate further, West Germany has a good chance of matching the \$12 billion trade surplus of the first half.

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EC Beef Sale to the USSR Confirmed

A sale to the USSR of 50,000 tons of French beef from EC stocks has been confirmed; nearly 10,000 tons has already been shipped. At 42 cents per pound, the sale brought in \$46 million and cost the EC Commission about the same amount in subsidies.

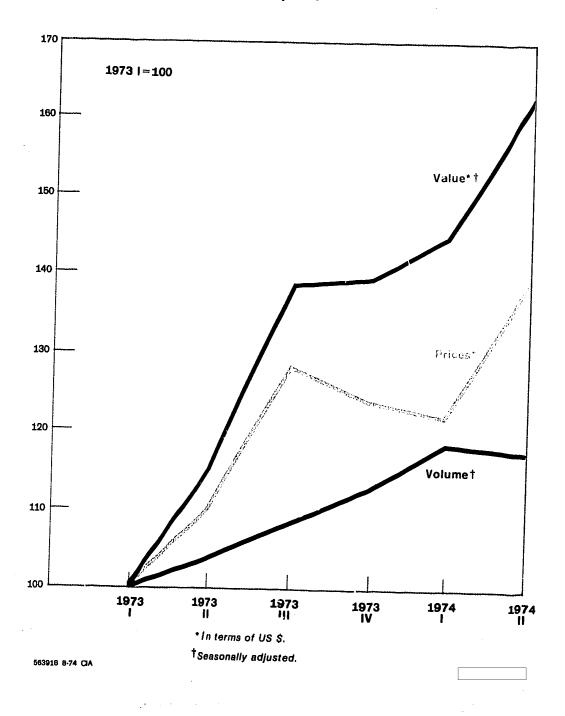
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East Germany: Self-Sufficiency in Nitrogen Fertilizer

A large new complex under construction at Piesteritz should make the GDR self-sufficient in nitrogen fertilizer by 1976. In July, trial runs of the first urea plant began. The complex, the largest current investment project of the East German chemical industry, will consist of two 1,360-ton-per-day animonia plants and three

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Trends in West German Exports



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urea plants producing more than one million tons a year (about 480,000 tons of nitrogen). The ammonia plants will use US technology and Japanese equipment; the urea plants are being built by Czechoslovakia using Dutch technology. East Germany imported 238,000 tons of nitrogen in 1972 and increased imports, by perhaps 20%, in 1973.	25X1
USSR: Purchases of Ammonia Plants Mushroom	
A \$220 million order for 4 ammonia plants from France announced in early August brings Soviet purchases since the fall of 1973 to at least 12. Meanwhile, the USSR is negotiating for 4 more plants, this time from Japan. The Japanese plants would add about 1.8 million tons in capacity to the 5.5 million-ton capacity of the 12 plants already contracted for. This capacity, which would come into operation in 1976-80 in support of the Soviet fertilizer program, would by itself exceed the 4.2 million-ton increment in ammonia production planned for 1971-75. Further additions will come from domestically supplied plants and, possibly, plants purchased from Czechoslovakia.	25X1
Impact of EC Beef Ban on Latin American Exporters	
The EC ban on beef imports is cutting deeply into Latin American exports to EC countries, which totaled about \$600 million last year. Argentina stands to lose as much as \$300 million in export earnings. Shipments for the first half of this year declined 50%, compared with the same period in 1973. Brazil, Paraguay, and Uruguay also are being hit hard, setting off a frantic search for alternative markets. The four countries have formally protested the ban and have approached Australian, East European, and other producers to consider forming a producers' group to stabilize trade and prices.	25X1
Publications of Interest	
Prospects for Multinational Enterprise in Latin America (ER IM 74-11, August 1974,	25 X ′
This memorandum delineates the substantial economic and political influence of multinational corporations in Latin American countries. Many governments in the area are now moving to neutralize this influence, largely by taking over MNC investments. To retain an important presence in Latin America, the companies will have to accommodate further to the desires of host governments and adopt more flexible ways of doing business.	,
The Economic Situation in South Vietnam, July 1974 (ER IR 74-20, July 1974,	25X1
The July monthly discusses (1) Saigon's latest set of economic reforms, (2) continued inflation, (3) rice production outlook and crop diversification efforts, and (4) scrap metal exports.	

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INTERNAL ECONOMIC INDICATORS

GNP* Constant Market Prices				Average Annual Growth Bate Since			
		Percent Chan Irom Previou					
	Quarter	voivere mori Overter	s 1970	1 Year	Previous		
United States	1 74 11	1 -0.3	3.6	Eartier 1 ~1.1	Querter		
		-5.0	5.8		-1.2		
Japan	741			-3.6	- 18.6		
West Germany	74 1	1.2	3.5	1.5	5.0		
France	73 IV	1.8	5.8	5.7	7.3		
United Kingdom	741	- 3.5	1.9	- 4.4	-13.3		
Italy	73 IV	1.9	3.7	5.3	7.7		
Canada	741	1.7	5.4	3.0	7.0		

WHOLESALE PI			Gr	verage Ann owth Rate S	
		ercent Char rom Previou Month		1 Year Earlier	3 Months
United States	Jun 74	2.1	8.8	21.9	Larber 1 35.4
Japan	Jun 74	1.3	11.2	35.3	11.2
West Germany	May 74	1.2	7.1	14.4	10.0
France	Jun 74	-1.0	12.8	34.3	13.0
United Kingdom	May 74	2.1	10.9	24.5	35.8
Italy	May 74	0.7	14.5	43.0	35.6
Canada	1 000 74	2.6	11.1	23.0	348

INDUSTRIAL	PRODUCTIO	N •	Α	verage Ann	ual			
				Growth Rate Since				
		ercent Char						
		am Previou		1 Year	3 Months			
	Month	Month	1970	Earlier	Earlier **			
United States	Jun 74	0	4.6	- 0.1	2.4			
Japan	Jun 74	- 2.5	6.6	~ 0.9	- 7.1			
West Germany	May74	1.1	3.5	0	-0.7			
France	May 74	2.4	6.1	2.4	-1.1			
United Kingdom	May74	- 1.1	2.2	0.2	22.4			
Italy	Apr 74	2.2	5.7	13.7	6.6			
Canada	May 74	- 0.5	6.2	2.6	2.5			

CONSUMER	PRICES				
			A	verage Ann	val
			Gr	owth Hate S	Since
	P	ercent Char	nge		
	Latest 1	rom Previoi	15	1 Year	3 Months
	Month	Month	1970	Carber	Earlier
United States	Jun 74	1.0	6.1	11.1	11.7
Japan	May 74	0.3	11.3	23.1	15.7
West Germany	Jun 74	0.4	6.3	6.9	8.5
France	Jun 74	1.1	8.0	13.8	16.9
United Kingdom	May 74	1.4	10.5	16.0	25.3
Italy	Jun 74	1.3	9.5	16.6	16.9
Canada	Jun 74	1.3	6.5	11.4	15.5

RETAIL SALES* Current Prices			Gre	verage Ann owth Rate S	
		ercent Chang rom Previous Month	5	1 Year	3 Months
United States	Jun 74	-0.7	1970 1 9.2	Earlier 1 7.6	Earlier** 10.7
Japan	Mar 74	-4.8	11.1	6.6	-1.8
West Germany	Mar74	-1.3	8.2	5.6	14.6
France	Apr 74	-3.1	6.1	15.0	5.5
United Kingdom	Mar 74	1.3	12.0	9.4	6.5
Italy	Dec 73	3.0	17.2	25.5	47.0
Canada	Apr 74	0.3	11.3	10.1	19.3

				Average Annual Growth Hate Since			
		rcent Chan					
		rom Previou		1 Year	3 Month:		
	Month	Month	. 1970	Earlier	Earlier **		
United States	Jun 74	0.1	6.8	5.8	10.7		
Japan	Apr 74	-0.6	17.4	10.5	16.7		
West Germany	Apr 74	0.3	9.1	0.4	9.5		
France	Feb 74	~ 0.3	11.9	9.0	14.9		
United Kingdom	May 74	~ 0.2	9.1	2.5	4.7		
Italy	Dec 73	2.6	21.2	17.9	22.1		
Canada	May 74	1.3	13.9	13.3	20.3		

MONEY-MARKET RATES

			Percent Rate of Interest				
H=:4=4 64 4	Representative Rates	Latest	Date	1 Year Earlier	3 Months Earlier	1 Month Earlier	
United States	Dealer-placed finance paper	Jul 31	11.50	8.13	9.00	9.00	
Japan	Call money	Jul 24	13.00	7.50	12.00	12.63	
West Germany	Interbank loans (3 Months)	Jul 31	9.20	14.13	9.16	9.60	
France	Call money	Jul 24	13.63	8.38	12.75	14.50	
United Kingdom	Sterling interbank loan (3 mg)	Jul 31	13.32	11.50	13.50	13.27	
Canada	Finance paper	Jul 31	11.53	7.55	11.50	11.00	
Euro-Dollars	Three-month deposits	Jul 31 ^l	13.31	11.35	11.53	13.41	

"Seasonally adjusted.
""Average for latest 3 months compared with average for previous 3 months.

7 August 1974 Office of Economic Research/CIA

Note: US data provided by US government agencies

EXTERNAL ECONOMIC INDICATORS

EXPORTS*			C	omulative	
	Latest M	outh			
			Million L	15 \$	Percent
	Mi	than US \$ - 1	1974	1973	Change
United States	1 Jun 74	8,357 4	0,608	32,110	45.1
Japan	Jun 74	4,030 24	4.616	10,690	47.5
West Germany	Jun 74		3,043	20,813	44.4
•	Jun 74	-,	2,251	16,918	31.5
France United Kingdom	Jun 74		7,111	13,613	25.7
	Jun 74		3,315	9,401	41.6
Italy	1 1				
Canada	1 May 741	2,802 1	2,812	10,077	28.9

EXPORT PRICES USS	Average Annual Growth Rate Since				
United States Japan West Germany France United Kingdom Italy Canada		recent Changren Previous Manth 3.1 2.2 5.1 6.2 7.2 7.2 7.2		1 Year Earlier 28.0 35.9 27.6 12.8 19.4 19.1 41.3	3 Months Lather 14.7 30.2 102.3 8.7 49.6 -9.8 80.1

IMPORTS'				Cumulative	
	Latest	Month	Million		Percent
		Adhon US S	1974	1973	Change
United States	Jun 74	8,622	40,871 28,204	33,058 14,190	41.8 84.7
Japan	Jun 74	4,658	30,714	23.330	31.7
West Germany	Jun 74	5,041 4,173	24,031	16,303	47.4
France	Jun 74	4,173	23.234	15,498	49.9
United Kingdom	Jun 74 Jun 74	2,854	17,308	10.672	62.2
Italy Canada	May 74	2,635	12,196	9,220	32.0

EXPORT PRICES National Currency	Average Annual Growth Rate Since					
		rcent Chan				
	Latest fr	om Previou	5	1 Year	3 Months	
	Month	Month	1970	Earlier	Earlier	
United States	1 Jun 74 1	3.1	111.8	1 28.0	1 14.7	
Japan	May 74	2.6	9.7	42.8	14.0	
West Germany	Apr 74	1.3	4.4	13.6	31.9	
France	Mar 74	3.4	8.8	20.2	32.7	
United Kingdom	Mar 74	4.2	11.8	28.4	44.5	
Italy	Jan74	4.9	10.9	31.3	52.2	
Canada	Mar 74	6.6	11.9	37.8	66.8	

1.o.h./1.o.b.						
	Latest	Latest Month		Cumulative (Million US \$)		
	1	Million US S	1974	1973	Change	
United States	Jun 74	- 265	- 263	-948	1 685	
Japan	Jun 74	- 21	-1,588	2,501	- 4,089	
West Germany	Jun 74	1,536	12,329	6,483	5,645	
France	Jun 74	-82	-1,780	615	- 2,395	
United Kingdom	Jun 74	-1,141	~6,123	_ 1,885	- 4,238	
Italy	Jun 74	-554	-3,993	-1,271	-2,722	
Canada	May 74	167	616	856	-242	

IMPORT PRICES National Currency			Average Annual Growth Rate Since		
		rcent Chan om Previou Month		1 Year Earlier	3 Months
United States Japan	Jun 74 May 74	0 2.5	18.5 17.4	47.8 82.4	34.8 18.4
West Germany France	Apr 74 Mar 74	0.6 5.9	5.9 14.2	23.3 52.1	19.4 177.0 107.4
United Kingdom Italy Canada	Mar 74 Jan 74 Mar 74	6.4 10.8 11.9	20.9 19.6 11.1	60.9 65.5 33.8	125.4 103.0

BASIC BALANCE" Current and Long-Term-Ca	pital Transact	ians			
	Latest	Period	Cumula	tive (Million	US \$)
United States ' Japan	74 Jun 74	Million US \$ 2,065	1973 2,065 -8,401	1972 -1.006 -4.373	Change 3,071 - 4,027
West Germany France United Kingdom Italy	Apr 74 73 IV 73 IV 73 IV	860 - 431 -1,394 - 336	3,253 - 2,471 -3,164 839	917 - 369 -1.954 971	2,336 - 2,102 -1,210 - 332
Canada	741	- 195	-195	- 191	- 4

EXCHANGE RATES	Spot Ra	te			
As of 2 August 74			Percent C	range from	
Japani ^{Yen)} West Germany (Deutsche Mark) France (Franc) (Pound United Kingdom Sterling) Italy (Lna) Canada (Dollar)	US S Per Unit 0.0033 0.3887 0.2136 2.3845 0.0016 1.0220	Dec 66 20.41 54.61 5.79 -14.55 -3.50 10.80	18 Dec 1971 2.31 25.27 8.48 -8.49 -10.17 2.43	19 Mar 1973 -12.65 9.77 -3.09 -3.11 -12.71 2.44	26 Jul 1974 -1.83 -0.41 -0.05 -0.33 -0.90 -0.24

OFFICIAL R	ESERVES
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TRADE BALANCE"

				Billion US S	3
	Latest Month			1 Year	3 Months
	End of	Billion US	\$ Jun 1970	Earlier	Farlier
United States	Jun 74	1 14.9	14.5	12.9	14.6
Japan	Jun 74	13.4	4.1	15.2	12.4
West Germany	May 74	34.4	8.8	31.4	32.0
France	Jun 74	8.2	4.4	11.6	8.1
United Kingdom	Jun 74	6.7	2.8	7.0	6.4
Italy	May74	5.5	4.7	6.2	5.4
Canada	Jun 74	6.1	4.3	6.0	6.1

Dec 66 1971 1973 United States -15.31 -6.03 0.55 0.61 Japan 10.35 ~3.19 -14.99 -1.73 **West Germany** 30.38 13.42 8.40 0.05 France -16.80 -3.45 -5.90 0.45

Percent Change from

-20.13

-24.40

1.35

-5.76

-17.48

0.03

-0.57

TRADE-WEIGHTED EXCHANGE RATES"

As of 2 August 74

United Kingdom

Italy

Canada

***Weighting is based on each listed country's trade with 16 other industrialized countries to reflect the competitive impact of exchange-rate variations among the major currencies.

-34.30

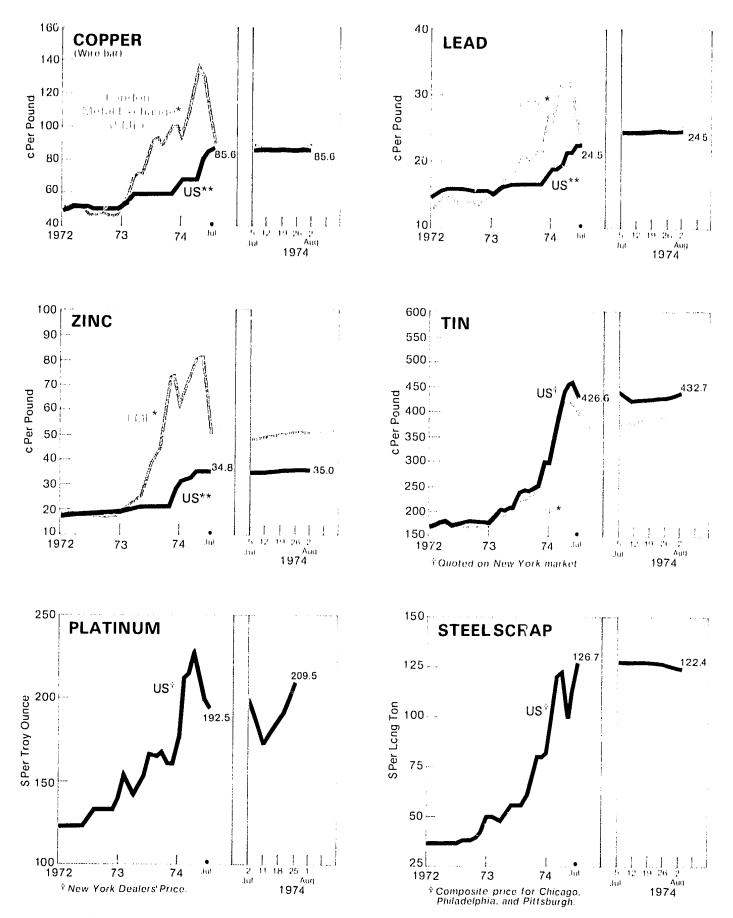
-25.72

7.94

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[&]quot;Seasonally adjusted.
""Converted into US dollars at current market rates of exchange.

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^{*}Approximates world market price; frequently used by major world producers and traders, although only small quantities of these metals are actually traded.

**Producers' price; covers most primary metal sold in the United States
563916 8-74