## Farmers Food

(Continued From Page 11) grain derivative. Each persan in the U.S. consumes about one ton of gram (five times as much as in emerging nations). About 150 durectis as bread pastry and breakfast cereal the rest is converted into meat milk, and eggs No coumtry seems to have reached a level of affluence where its per capita grain requirements have stopped rising
$\qquad$
No one cared how high the per capita consumption of grain was while the $[.5$ had huge stocks of surplus gram. Just over a decade ago our surphus of the four feed grains (corn. cats, barley. and sorghum) in government hands totaled $\bar{T}$ million tonsequrvalent to about 3.000 loads for shups of 25.000 tor capacty. I was not surprising that many people thought we could feed the world.
By the early 1950 s. howerer. il became erndent that we conld nor
really feed the world in hight of prospective poprulation grouth. (Current growth is about tho percent or $x$ minon per sear. In admun. most nations are irying to achere self sumpre in focd production.
U.S. policy in the 1960 's changed from massive grain shipments to one of exporting techrical belp to aid emerging nations to develop their agriculture. This led to the Green Revalution"-making tho blades of grass grow where one grew before. The application of science and technology to agnculture has produced dramatic results in manr coumtries, particulariy in Asia During the 1960 's world agricultural production increased about three percent per year. This exceeded the two percent per sear population grouth but did not match the increase in the demand for food because mare people mant their protein in the form of amimal


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## and Fretful Consumers

products rather than grain balance of pay products

Why we export grams The sale of about 19 million merric tons of grain to Russia triggered the big price rise in grains. High priced gram led to higher prices for many foods Americans eat. Consumers, irritated by higher food prices, question winy the U.S. Sold the gram to Russia and other nations and chy we contme for the coming crop year
The dollar is one reason we export. During the decades of the 1950 's and $1960^{\circ}$ s the U S was considered a "haveeverything" nation. We spent beyond our means by floating dollar IOU's all ore the world Eventually other nations who held these dollars :old us they weren't worth as much in relation to other currencies. The dollar has been devalued twice and our balance of pasments deficits have soared since the first quarter of 1971. For the Juty 1972-June 1973 fiscal year the U.S. balance of trade ceficit was $\$ 3.5$ bilion. This mears that cur hiports exceeded exparts bye simon. our present standard of living ths comuy mports grow aluminum and other raw alominam. and ole in netelas ir avalable in needed amomers have also Ahosen to insease their purchases of foreign heir purchases cycles and clothing all which compete directly with American proctucts UT $S$ imports in the nonagricultural sector exceeded exports by 59 billion in the past fiscal rear Despite some recent improvement our accumulated

Without an agressive expor program for agricultural payments problem would become unbearable and the have would have had to devalue $S$ currency even more or drastic steps to curb imports

Record crops-high prices
High prices during the year have not been due to past crops in the U.S. The 1972 harvest at 5.5 billion bushels wa second only to the 1971 crop 1972 winter wheat harvest nearly 1.2 billion bushels set new record. The soybean haryest at 1.2 billion bushels was 9 per cent above the record set the previous year.
The 1973 harvests are going to break the previous record The winter wheat crop at about 13 billion bushels was a new record and 9 percent above last year's (Continued On Page 13)

## w. WTERMATOMAL LARVESSTER M1.

## SALES \& SERVICE

Used Equipment Specials For Month of December

| Used Tractors | Was | Now |
| :---: | :---: | :---: |
| 3200-4 W.D. Loader | \$ 4,20000 | \$ 4,000.00 |
| International 300 | \$ 1,575.00 | \$ 1,350.00 |
| Int 500C Crawler Loader | \$ 8,350.00 | \$ 8,000.00 |
| Cub 154 w-Mower | \$ 1,950.00 | \$ 1,775.00 |
| Farmall 300 | \$ 1,750.00 | \$ 1,600.00 |
| E200 Int Payscraper Rental Machine 9 cu yard | \$33,000.00 | \$19,500.00 |
| Miscellaneous | Was | Now |
| NH 275 Balerw-Thrower | \$ 2,300.00 | \$ 2,100.00 |
| 1 H. No 210 Rollover Plow | \$ 375.00 | \$ 285.00 |
| 1H. No 531 Plow 3 bot. | \$ 42500 | \$ 350.00 |
| 1 H No 211 Plow 2 bot | \$ 35000 | \$ 250.00 |
| A.C Blower | \$ 12500 | 75.00 |
| IH No 100 Mower F.H | \$ 45000 | 375.00 |
| I.H. No 2A Hay Cond | \$ 27500 | \$ 225.00 |
| 1 H No 130 Manure Spreader | \$ 67500 | \$ 600.00 |

LAWN \& GARDEN EQUIPMENT
USED SCOUT
I.H No 123 Cadet $w$-mower Was Now $\begin{array}{lll}\text { I H. No. } 100 \text { Cadet } \alpha \text {-mower } & \$ 85000 & \$ 725.00 \\ & \$ 80000 & \$ 725.00\end{array}$ J.D. 70 Riding Moker $\quad \$ 60000 \$ 500.00$ I.H No 125 Cadet $w$-mower \& Blade $\$ 110000 \$ 1,000.00$

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