(Continued From Page 11) grain derivative. Each person in the U.S. consumes about one ton of grain (five times as much as in emerging nations). About 150 pounds of this is consumed directly as bread, pastry, and breakfast cereal. The rest is converted into meat, milk, and eggs No country seems to have reached a level of affluence where its per capita grain requirements have stopped rising

Surpluses are gone

No one cared how high the per capita consumption of grain was while the U.s. had huge stocks of surplus grain. Just over a decade ago our surplus of the four feed grains (corn. oats, barley, and sorghum) in government hands totaled 75 million tonsequivalent to about 3,000 loads for ships of 25,000 ton capacity. It was not surprising that many people thought we could feed the

By the early 1960's, however, it became evident that we could not really feed the world in hight of prospective population growth. (Current growth is about two percent or 80 million per year.) In addition, most nations are trying to achieve self-sufficiency in food production.

U.S. policy in the 1960's changed from massive grain shipments to one of exporting technical help to aid emerging nations to develop their agriculture. This led to "the Green Revolution"-making two blades of grass grow where one grew before. The application of science and technology to agriculture has produced dramatic results in many countries, particularly in Asia During the 1960's world agricultural production increased about three percent per year. This exceeded the two percent per year population growth but did not match the increase in the demand for food because more people want their protein in the form of animal

Food and Fretful

products rather than grain products

Why we export grains

The sale of about 19 million metric tons of grain to Russia triggered the big price rise in grains. High priced grain led to higher prices for many foods Americans eat. Consumers, urritated by higher food prices, question why the U.S. sold the gram to Russia and other nations and why we continue to make export commitments for the coming crop year.

The dollar is one reason we export. During the decades of the 1950's and 1960's the U S was considered a "have-everything" nation. We spent beyond our means by floating dollar IOU's all over the world Eventually other nations who held these dollars told us they weren't worth as much in relation to other currencies. The dollar has been devalued twice and our balance of payments deficits have soared since the first quarter of 1971. For the July 1972-June 1973 fiscal year the U.S. balance of trade deficit was \$3.5 billion. This means that our imports exceeded exports by \$3.5 billion. To support our present standard of living this country imports growing amounts of oil, copper, iron ore, aluminum, and other raw materials not available in needed amounts in the U.S. American consumers have also chosen to increase their purchases of foreign-made automobiles, television sets, radios, motorcycles, and clothing—all which compete directly with American products. U S imports in the nonagricultural sector exceeded exports by \$9 billion in the past fiscal year Despite some recent improvement, our accumulated

balance of payments deficit is about \$80 billion

Devaluation put the dollar on a closer par with other currencies and has made our agricultural exports more attractive to foreign buyers. Devaluation has given foreign nations a discount on the price of grains and other products. Thus, the sharp rise in domestic prices in the past year was not passed on fully to buyers outside the U.S. The volume of agrilcutural exports was up about one-third in fiscal 72-73 but the grains showed sharply higher increases Wheat exports, for example, increased 97 percent in volume and 133 percent in value. Total agricultural exports from the U. S. rose to a record \$12.9 billion in the fiscal year ending June 30, 1973—up more than 60 percent from the previous year. The agricultural trade surplus

was \$5.6 billion in the year.

Without an agressive export program for agricultural products the nation's balance of payments problem would have become unbearable and the U S would have had to devalue its currency even more or take drastic steps to curb imports

Record crops—high prices High prices during the past year have not been due to poor crops in the U.S. The 1972 corn harvest at 5.5 billion bushels was second only to the 1971 crop The 1972 winter wheat harvest at nearly 1.2 billion bushels set a new record. The soybean harvest at 1.2 billion bushels was 9 percent 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)

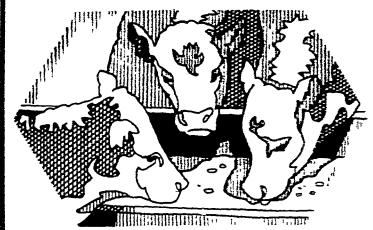
- ★ Hoffman's Horse & Cattle Powders
- ★ Aureomycin Sulmet 700 Crumbles
- ★ Baymix Wormer Crumbles
- ★ Shell Horse Wormer
- Flameless Gas Pig Brooders
- ★ Custom Canvass Work

New For Sweetlix — Horse Block

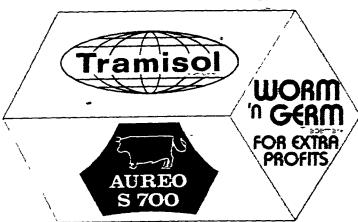
AARON S. GROFF & SON

Farm & Dairy Store R D 3. Ephrata. Pa. 17542 (Hinkletown) Store Hours 7 1 M. to 9 P.M. Closed Tues. & Sat. at 5:30 P.M.

Phone 354-0744



FOR EXTRA PROFITS!



Camerican Cyanamic Company 1973

Here's a sure way to keep beef production costs at a minimum Knock but worms and disease-balsing germs with our profitable TWO-STED WORM & CERM Frogram

Worm cattle with TRAMISOL in feed!

Our pattle feed containing TRAMISOL revail sole is all the wormer JOL Alm ever need it knooks out all major species of Stomach intestinal and lungworms. No other wormer nots all three tipes.

Start cattle right with our feeds containing AUREO S 700!

Our feed with AUREO \$ 700 has proved to be the sure way of getting cattle statted right. Put cattle on our feed with AUREO S 700 as soon as they enter the feedfot. Stay on it for 28 days. Cattle maintain weight gains in the presence of respirator, diseases such as shipping fever, on our reed with AUREO S 700.

This season use our WOPM NICEPM Program for bigger beet profits. See us roca, for complete intormation on this profit-making

AVAILABLE AT

C. P. WENGER & SONS

Ephrata Pa. 717-733-2218

GEHMAN FEED MILL GRUBB SUPPLY CO.

Denver, Pa 215-267-5585 Elizabethtown Pa 717-367-1525

FOR MORE INFORMATION CONTACT

HARRY J. GRASSO

c-o Nelson Weaver's Warehouse

Lititz RD2, Pa.

Phone 717-626-8538

INTERNATIONAL HARVESTER

SALES & SERVICE

Used Equipment Specials For Month of December

Used Tractors	Was	Now
3200-4 W.D. Loader	\$ 4,200 00	\$ 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	\$33,000.00	\$19,500.00
Rental Machine	•	-
9 cu yard		

Miscellaneous		Was	Now
NH 275 Baler w-Thrower	\$:	2,300.00	\$ 2,100.00
I H. No 210 Rollover Plow	\$	375.00	\$ 285.00
I H. No 531 Plow 3 bot.	\$	425 00	\$ 350.00
I H No 211 Plow 2 bot ·	\$	350 00	\$ 250.00
A.C Blower	\$	125 00	75.00
IH No 100 Mower F.H	\$	450 00	\$ 375.00
I.H. No 2A Hay Cond	\$	275 00	\$ 225.00
IH No 130 Manure Spreader	\$	675 00	\$ 600.00

LAWN & GARDEN EQUIPMENT

Was Now I.H No 123 Cadet w-mower \$ 850 00 \$ 725.00 I H. No. 100 Cadet w-mower \$ 800 00 \$ 725.00 J.D. 70 Riding Mower \$ 600 00 \$ 500.00 I.H No 125 Cadet w-mower & Blade \$ 1100 00 \$ 1,000.00

USED SCOUT

1966 I.H. Scout 4×4 Was \$140000

Now \$1300.00

ALSO SEE US FOR SPECIAL PRICES ON NEW I.H. CADETS

1054 S. State St. Ephrata, Pa. Ph. 717-733-2283