# Oil discovery may boost U.S. exports to Mexico

MEXICO, DF - Discovery of vast petroleum and natural gas supplies has helped transform Mexico into one of the top markets for U.S agricultural exports

Mexico had traditionally exported more farm products to the U.S than it bought, usually ranking as our number two supplier after Brazil In 1972, U.S. agricultural sales to Mexico totaled only \$180 million, while Mexican farmers sold us \$590 million worth of their products

Sales to Mexico reached a record \$2 billion last year, making it our third largest customer for farm products, according to USDA economist Donna Roberts Meanwhile, the U.S imported \$1.2 billion of Mexican farm goods, so the U.S. netted about \$800 million after agricultural trade books were balanced.

This year, Roberts says US tarm sales should equal last year s record-perhaps a bit higher. Last December, the U.S and Mexico signed a 1-year agreement providing for Mexican purchases of six to eight million tons of U S grains, oilseeds, and vegetable oils, worth about \$2 billion.

Three factors are primarily responsible for the dramatic turnaround in the trade balance in recent years

Unfavorable weather has tons in 1979/80 in 1980-81, sorghum Mexican tarın hampered production In 1979 drought and early frost damaged crops and increased import needs

Mexico's population growth rate is one of the world's highestaveraging more than 32 percent annually over the last decade-to total nearly 70 million people Agricultural output hasn't kept pace with the rising demand for food

Mexico's oil discoveries have translated into more money to upgrade diets. Oil revenues have surged from \$3.8 billion in 1979 to an estimated \$11 2 billion last year

With this groundwork, the 1980 sales explosion more than doubled 1979's \$972 million in US agricultural exports to Mexico Leading the increase were sales of feed grains and soy beans needed to feed livestock Demand for meat is growing fast among Mexico's rising middle class

In the 1979-80 marketing year, shipments of US corn increased nearly sixfold to almost four million metric tons of 628,400 tons in 1978-79 Roberts looks for U.S. corn sales to approach four million tons again this year

Sorghum also registered big sales gains Shipments of U.S. sorghum increased from 14 million tons in 1978/79 to 2.2 million

sales are expected to total about 2 0 million tons

Although wheat sales dropped slightly from 11 million tons in 1978/79 to 1.0 million tons in 1979-80, they are expected to return to 1 i million tons in 1980-81

Soybean volume rose from 575,000 tons in 1978/79 to 783,000 in 1979/80-a hefty 36 percent increase Sales in 1980-81 are expected to top 1.2 million tons, as livestock expansion continues

Although these prospects suggest that it will remain a top market, the Mexican government unveiled a plan early last year to grow more of its own food The new program, known as SAM (Sistema Alimentario Mexicano, or the Mexican Food System) is designed to upgrade the diets of undernourished Mexicans through improved domestic production SAM, which is funded through oil revenues, aims for self-sufficiency in corn and bean production by 1982 and other basic foods by 1985

But Roberts points out that the Mexican government will face some difficult tradeoffs in implementing SAM For example, if acreage devoted to corns-Mexico's principal food grain-is increased, it

will probably come at the expense of sorghum-Mexico's principal teed grain-due to limited land suitable for expansion As a result, sorghum imports would have to

Also, the overall price tag for subsidizing inputs, production, and consumption will be enormous. Estimates for 1980 alone are about \$2 billion for production and \$15 billion for consumptior

Roberts contends that regardiess of SAM's progress several factors will probably keep import levels high, including weather. growing consumer demand, and the difficulties of bringing large acreages of new land into production

On the overall goals of SAM, she estimates that, granted perfect growing conditions, Mexico may achieve food grain self-sufficiency by 1982, but feed grains will still need to be imported In fact, Roberts expects the current volume of U.S. agricultural sales to Mexico to hold for the next several years while the value rises with inflation

On the other side of the coin, coffee and fresh vegetables are the principal agricultural products

purchased by the U.S. from Mexico Coffee by far the major sales item, accounted for nearly one-third of Mexican farm sales to the U.S last year

However, vegetable imports ge more attention from farmers here because they often compete with U.S. products. The volume of U.S. imports of Mexican vegetables has more than doubled since 1970. During winter months, Mexico provides nearly half of the fresh vegetables available to the U.S consumer

Competition with US-grown vegetables has triggered the "tomato war". Florida farmers charge that Mexicans are trying to corner the vegetable market by flooding the U.S with produce (tomatoes, cucumbers, eggplants, squash, and green peppers at lessthan-market value

Last spring, the U.S Commerce Department ruled that Mexican produce had not been sold at unfair prices. The decision was based primarily on a comparison between Mexican prices charged to Canada and to the United States. This decision has been appealed by the Florida growers and is currently under judicial review

## **Quackgrass**

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to using atrazine is its long persistence in the soil at high concentrations. Ву using lower rates the second and third years, levels of atrazine in the soil can be reduced enough so that small grains, beans and forage legumes can be seeded in the fourth year of the rotation

However, a measure of quackgrass control is sacrificed when rates are reduced.

Growers wishing to rotate portions of their crops as a market hedge will require a chemical treatment that controls quackgrass in corn the first year and still degrades sufficiently to allow rotating to an alternate crop the following year

Eradicane is a good herbicide to use for this purpose Not only does it suppress quackgrass but it leaves planting options open for growers Its flexibility growers to allows choose among four application methods for quackgrass control, while benefiting from the herbicide's widespectrum control of general weed problems

Rates of up to seven and one-third pints of Eradicane per acre can incorporated preplant for control of moderate infestations or suppression of heavy infestations

Or, for growers accustomed to the splitapplication method of quackgrass control, it can be preceded by a preplow application of atrazine in the fall or spring.

To get acceptable quackgrass control with atrazine or Eradicane, however, thorough soil preparation necessary before apnlving the herbicide

chopped up so that no more than four nodes springs are common remain on a stem. Several diskings may be required in heavy quackgrass sod Fall plowing, if soil erosion is not a problem, may be necessary to winter kill

areas where long, wet quackgrass does not

Roundup give consistent corn should be planted quackgrass control in early May. when applied as postemergence treat- herbicide labels for ments in corn. Fall specific application applications are the instructions

Rhizomes should be some of the rhizomes in most practical because reach treatable height Herbicides such as until mid-May, while

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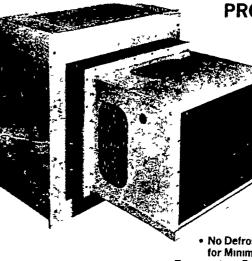
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