

## **Challenges Facing the Oilseeds and Grains Industries 2000 and Beyond**

### **Global Market-Access**

Agricultural Outlook Forum 2000 February 25, 2000

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NOPA Chairman



#### **Global Market-Access**

- Global soybeans production & crushing
- Domestic usage vs. exports
- Foreign-currency Issues
- Japan as key to Asia
- A look at China
- Russia vs. U.S. meat exports
- The outlook for soybeans
- Current strategies



## A few important facts:

- 95.4% of world population non-U.S.
- U.S. essentially a "fully-fed" society
- U.S. only uses 50-60% of bean crop
- Over 95% world soybeans processed
- Absent crushers, you've no market...
- Without beans, we've no function...
- Global industrial tariffs average 4%
- Global agricultural tariffs avg. 40%

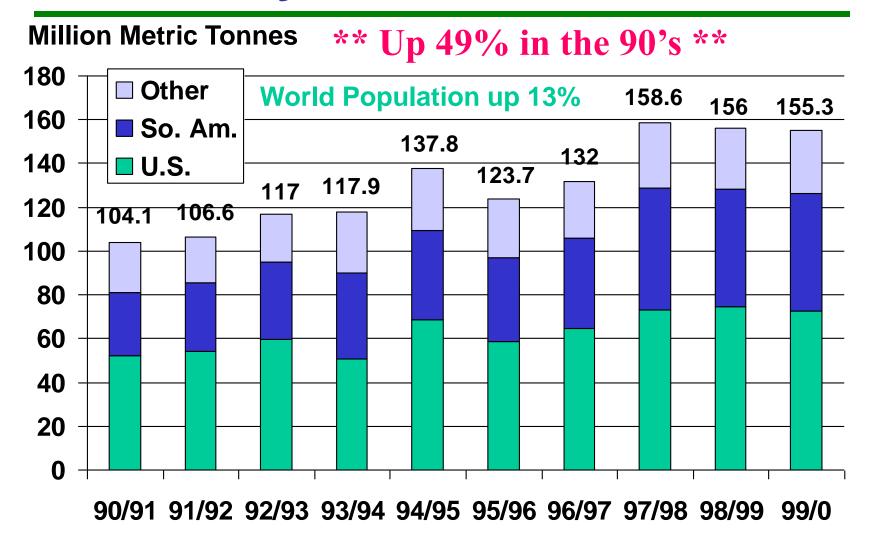


## Global Soybeans

## **Production and Crushing**

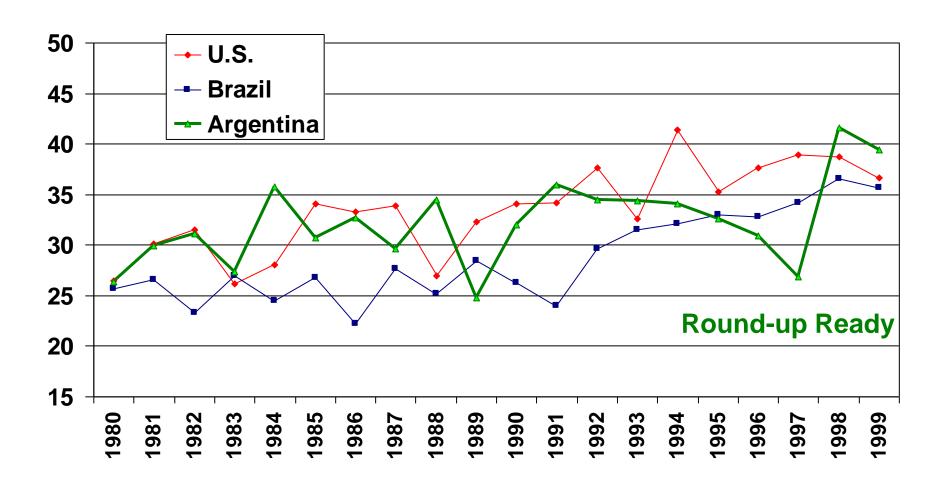


## **World Soybean Production**



# Soybean Yields (avg. bpa) US, Brazil & Argentina

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#### **Soybeans Weekly Prices**

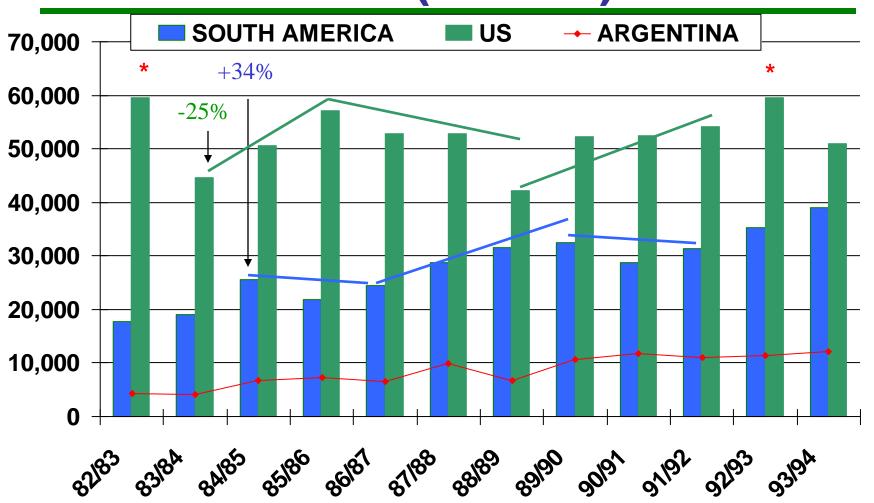
#### Cenex Harvest States

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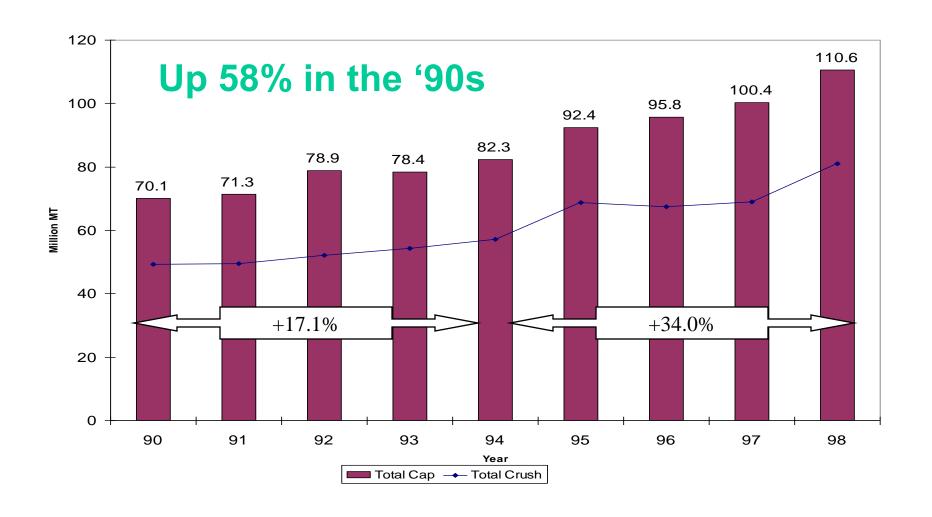
# Soybean Production The Americas (000 mt)



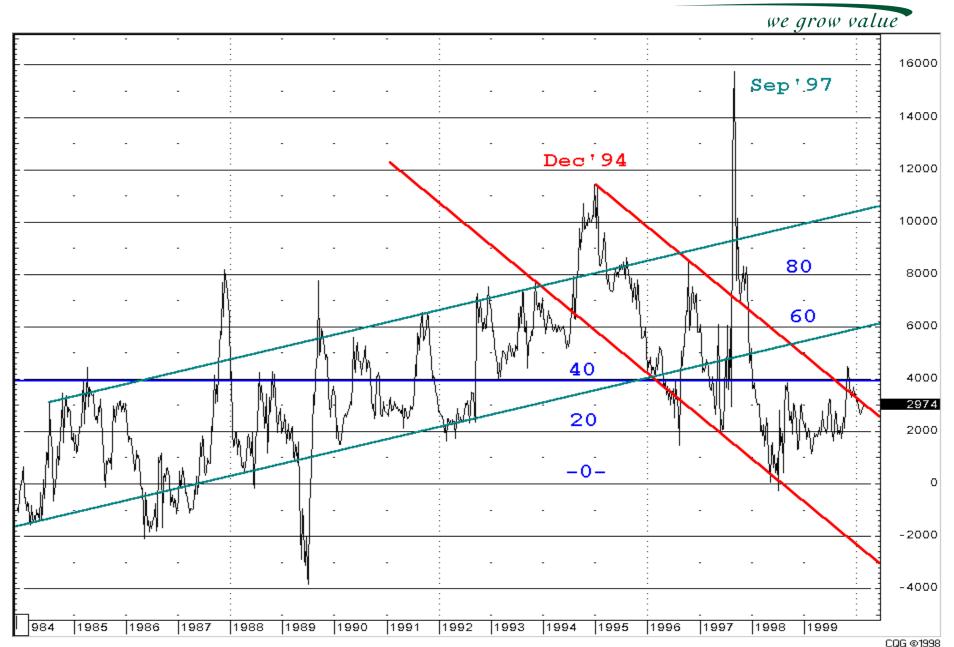




### Combined America's Crush vs. Capacity

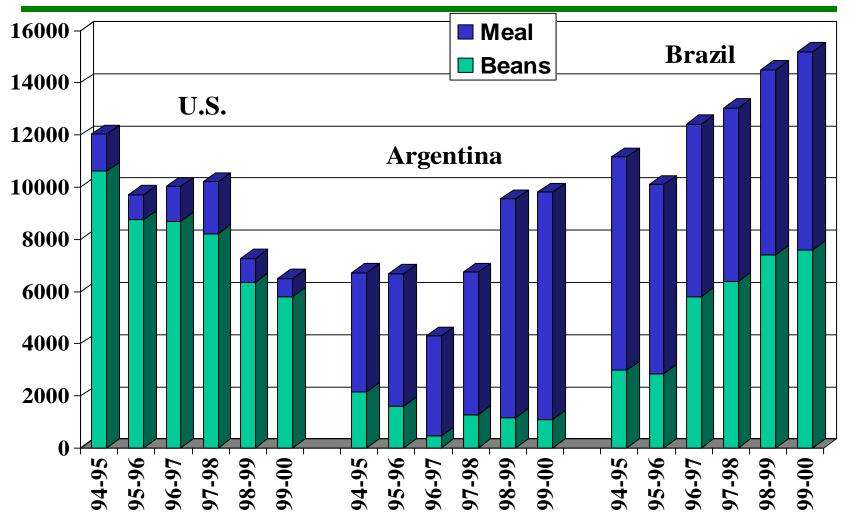


## Crush Weekly - 15 years Cenex Harvest States



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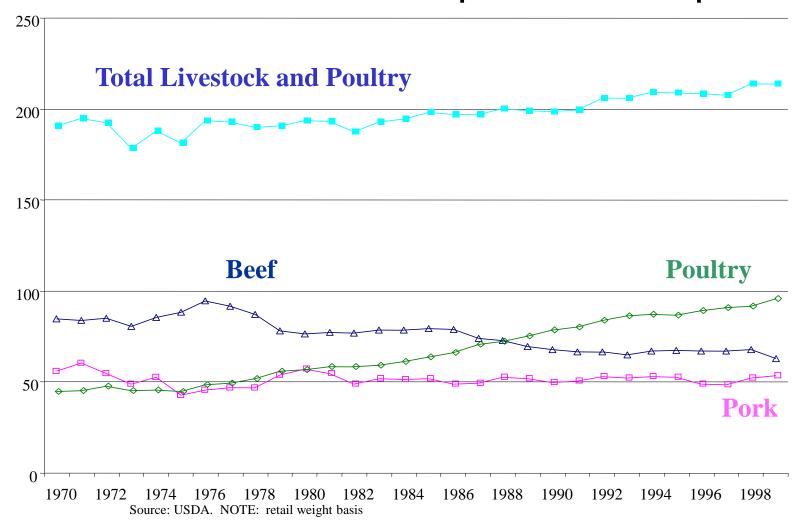
## EU Imports of Soybeans and **Meal By Country of Origin (000 mt)**





## **Domestic Usage vs. Exports**

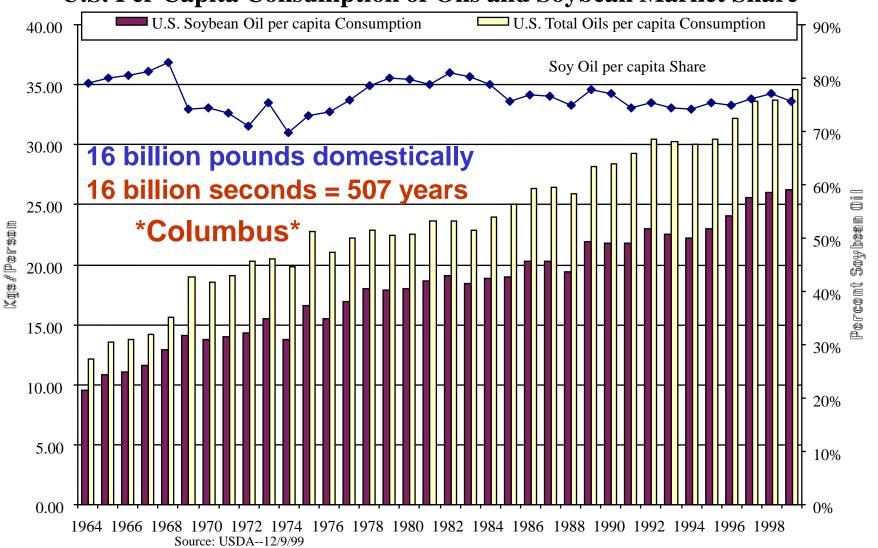
### U.S. Meat Consumption Per Capita



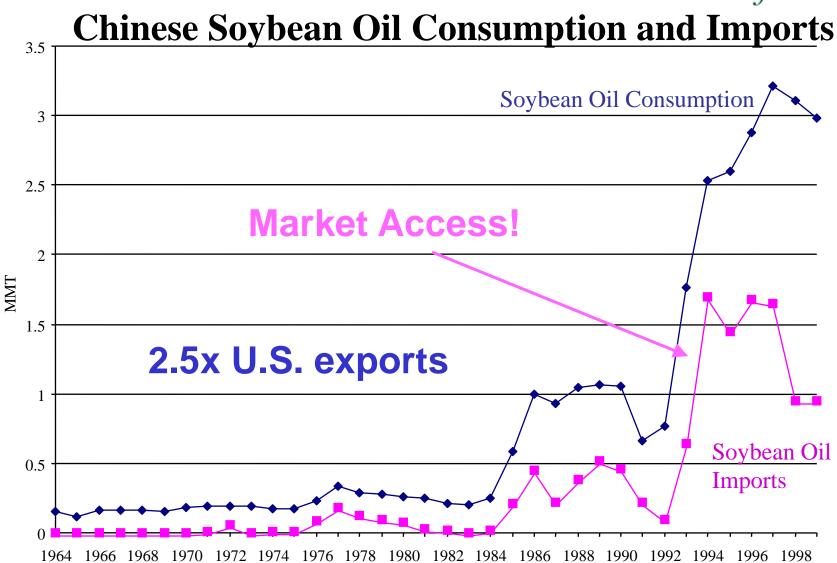
Pounds per Person

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#### U.S. Per Capita Consumption of Oils and Soybean Market Share



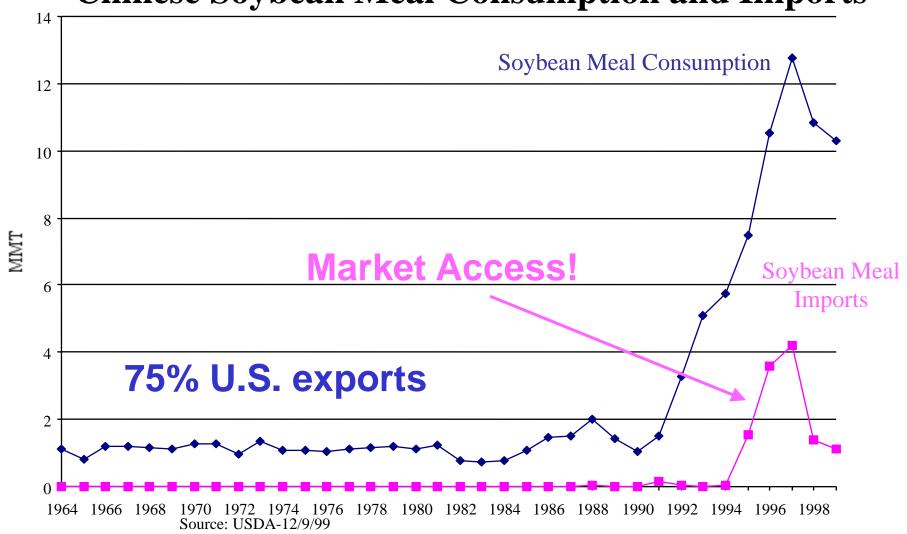




Source: USDA--12/9/99



#### **Chinese Soybean Meal Consumption and Imports**

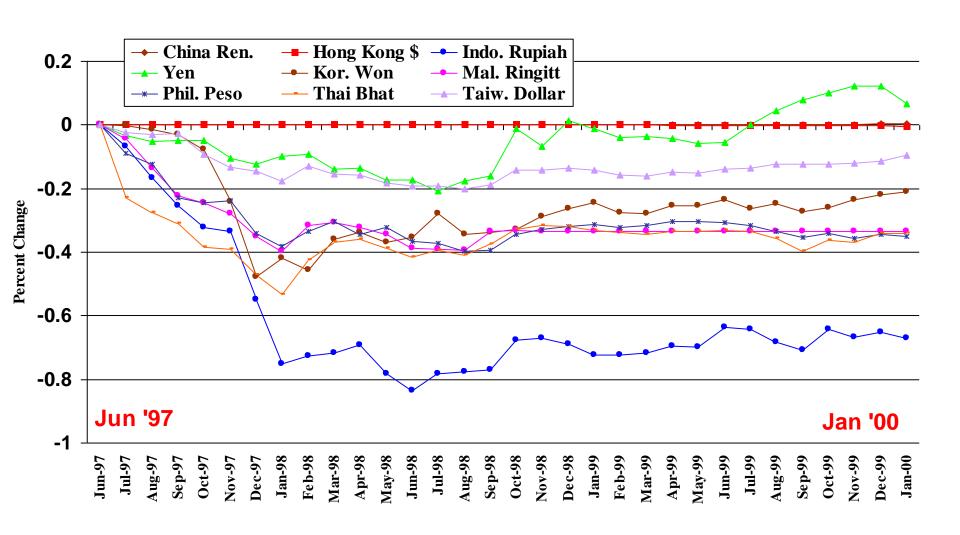




## Foreign-currency Issues

## Changes Since June '97 Asian Currencies (vs. U.S. \$)

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## Purchasing Power of Various Currencies

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		Population			% vs. \$ past
Country	Rank	(millions)	%	Currency	<b>24-30 months</b>
China	1	1,200	20	Renminbi	0 (peg)
India	2	985	16	Rupee	-22% (4 yrs)
U.S.	3	270	4.5	Dollar	0
Indonesia	4	213	3.5	Rupiah	-66%
Brazil	5	170	2.8	Real	-39%
Russia *	6	147	2.5	Ruble	?????
Japan	8	126	2.0	Yen	+04%
Mexico	11	99	1.7	Peso	+11%
Philippine	es 13	78	1.3	Peso	-36%
Thailand	18	60	1.0	Bhat	-35%
S. Korea	26	26	0.8	Won	-21%
Taiwan	45	22	0.4	Dollar	-09%
Malaysia	48	21	0.4	Ringgit	-33%

<sup>\*</sup> During Gorbachev era 28,880 rubles(@ 8/US\$) was \$3,600; now is \$1.00

## ASIAN WALL STREET

TOKYO, THURSDAY, OCTOBER 22, 1998

### **Costly Mistakes**

Bad loan levels and resolution costs of some recent banking crises

	Cost as	Non-Perform-
%	of GDP	ing Loans*
S. Korea	60%	50%
Indonesia	50%	75%
Thailand	45%	55%
Malaysia	45%	35%
Chile (1981-85)	41%	16%
<b>Mexico (1994-95)</b>	15%	11%
Brazil (1994-96)	10%	9%
U.S. (1984-91)	7%	4%
Sweden (1991-93)	4%	11%
Japan (1990s)	3%	16%

<sup>\*</sup> As % of total loans, estimated peak during crisis

## **Lean Hogs - Weekly**



## Soybean Meal - Weekly



## Crush Weekly - 4 years



## Soybeans - Weekly



## Japan as Key to Asia

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## Nikkei Business Weekly - April '99

## More Japanese operations in China shift from entry fervor to exit strategy

### CONSULTANTS ADAPT TO CHANGING DEMANDS

BY EUI HOTOPP FURUKAWA Staff writer

Toyo Steel Corp. is in a long line of Japanese companies heading for the exits in China.

In 1993, the company joined with the local government of Shenyang, the capital of Liaoning Province, and launched an electric-furnace project in the city. But operations were suspended for more than a year shortly after production began in 1997, as the Chinese partner failed to make agreed capital contributions amid sharp declines in local steel prices.

Toyo remained patient despite continuous failures by its partner to meet obligations. But the company finally gave up and is negotiating to break the joint-venture contract. With business slumping at home, it could no longer cope with the losses in China. Overall, Toyo recorded a ¥2.4 billion (\$19.8 million) consolidated loss in its fiscal year that ended last September.

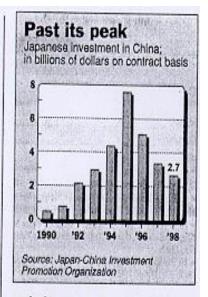
Toyo's case is just the tip of iceberg, many observers said. Although comprehensive figures on withdrawal from China are not available, Japanese banks, consultants and legal firms report that advisory businesses for closing operations in China have been booming since 1998. The consulting groups are shifting the focus of their China-related business from investment advice to disengagement strategies.

The current trend is caused by sluggish business environments in both China and Japan. Japanese companies can no longer support loss-making operations in China, once portrayed as their most promising market. Banks and consultants expect withdrawals from China to substantially increase this year, especially because Japanese companies this

fiscal year are required to start using consolidated accounting.

"Japanese companies' China strategy has turned around so much that companies are reorganizing their operations. It's the opposite of the investment boom continued until 1997," said Kinji Kaiho, senior manager of investment banking for Industrial Bank of Japan. "The shift in direction was brought on by a structural change in the Chinese market, which cut the profitability of manufacturers' Chinese operations,"

The boom in investment in China began sweeping Japanese companies in the early 1990s, then continued through the mid-1990s as China geared up its openness policy and investors aimed at the vast potential market. But now, China faces shrinking consumption as unemployment rises because of reforms of state-owned enterprises and as excessive investment has brought an oversupply of products. Also, the currency crisis in Southeast Asia has low-

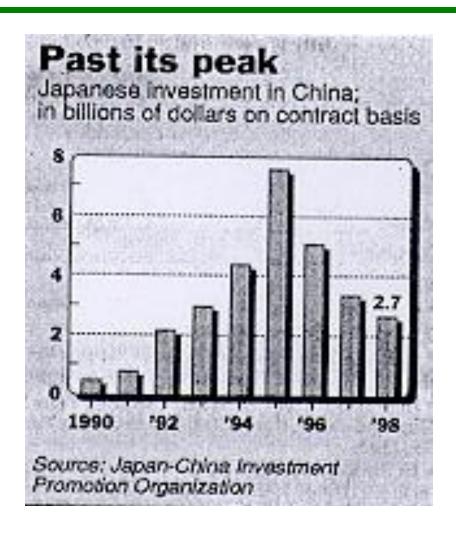


ered the export competitiveness of goods made in China.

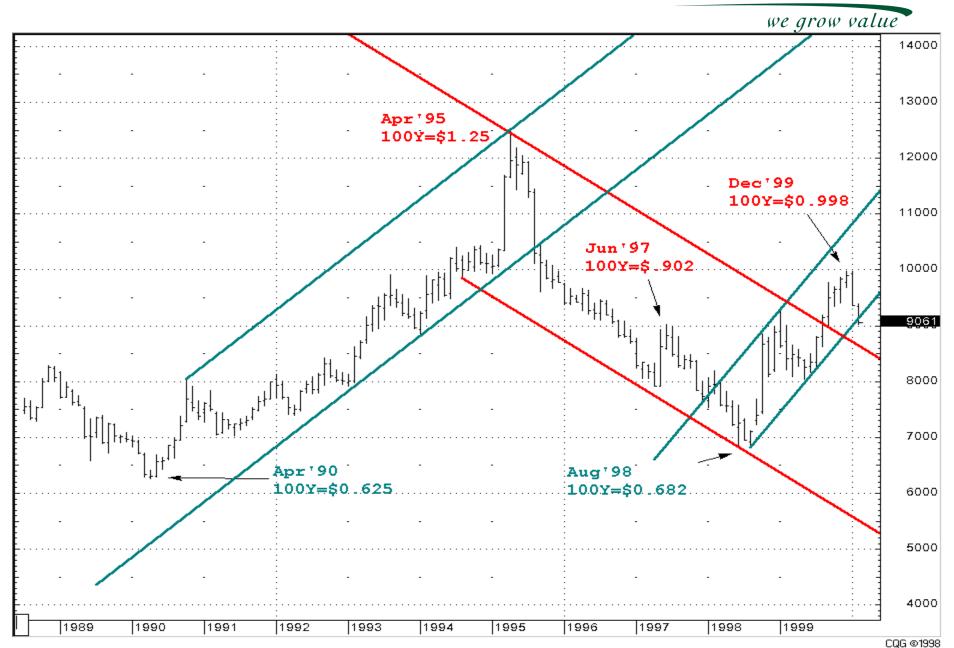
At Industrial Bank of Japan, the demand for advice on closing and downsizing Chinese operations began to accelerate in the last half of 1998. Of its advisory contracts during the year, withdrawal consulting accounted for 20%, after being marginal in 1997. Because more than 10 companies have asked for advice on closing China opera-

See CHINA on Page 19

## Nikkei Business Weekly - April '99



## Japanese Yen - Monthly Cenex Harvest States





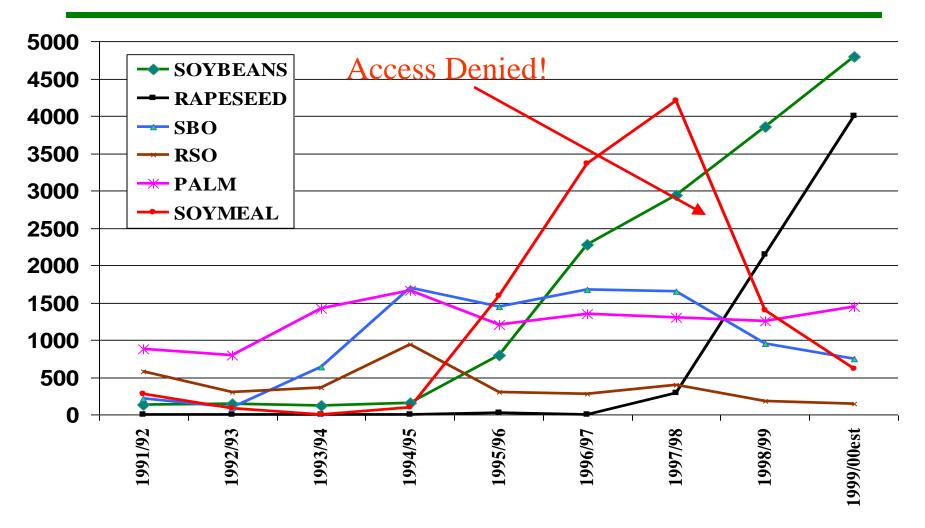


## **Chinese GDP growth**

<ul><li>1992/93</li></ul>	13.0%	
<ul><li>1993/94</li></ul>	12.6%	54%
<ul><li>1994/95</li></ul>	10.5%	<b>31</b> 70
<ul><li>1995/96</li></ul>	9.6%	
<ul><li>1996/97</li></ul>	8.8%	
<ul><li>1997/98</li></ul>	7.8%	34%
<ul><li>1998/99</li></ul>	7.1%	<b>U</b> -1 /0
<ul><li>1999/00</li></ul>	7.0%	

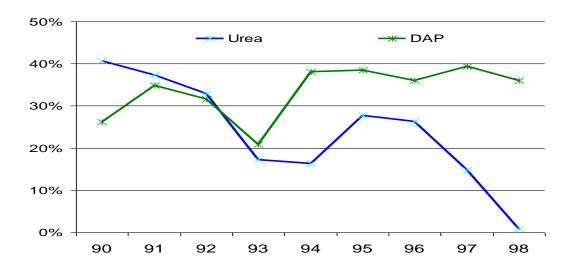
Source: Oil World

## Chinese Imports of Oilseeds, we grow value Oil & Meal - 000 tonnes



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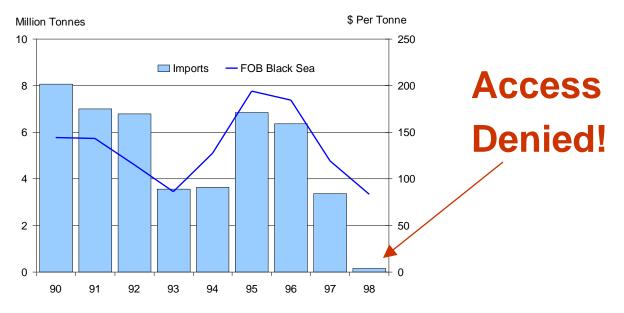
# China's Share of World Urea & DAP Imports



China has historically been the world's largest importer of both urea and DAP fertilizers, accounting for as much as 40% of total world trade.

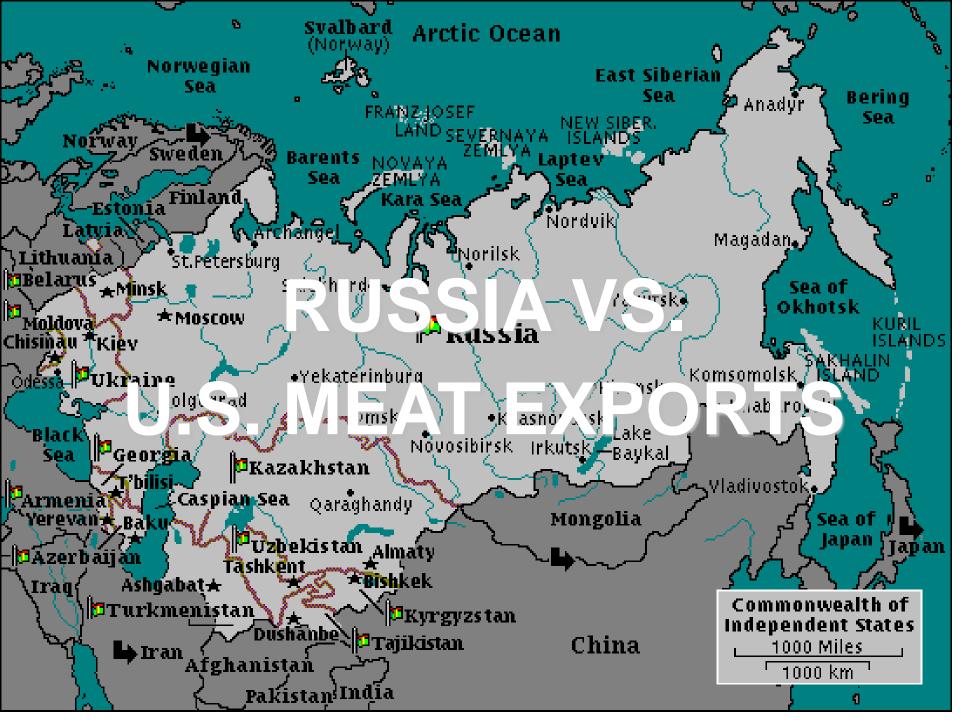
# China Urea Imports vs. World Urea Price

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Since the Chinese government imposed a ban on urea imports in mid-1997, China's imports have dropped to virtually nothing,

and world urea prices have collapsed to their lowest level in over a decade.



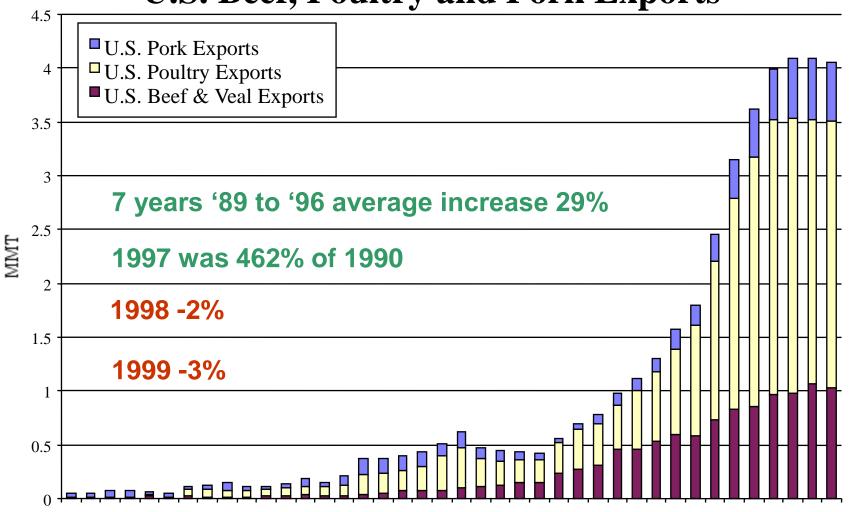


### **Notes on Russia**

- GDP -5%, 1998: -5%, 1999 (proj.)
- US ag exports to Russia down 80%
- Approx. 50% US poultry export went to Russia prior to crisis
- Since Aug.'98 US poultry to Russia down 75-80% \*\*\* no major rebound anticipated in near future.....
- Source: USDA ERS Study on Russia



U.S. Beef, Poultry and Pork Exports



1961 1963 1965 1967 1969 1971 1973 1975 1977 1979 1981 1983 1985 1987 1989 1991 1993 1995 1997 1999 Source: USDA--3/24/99



## **Selected Equity Prices:**

• Tyson \$15 ('94) \$25('98) \$10.50 (Feb'00)

ConAgra \$15('95) \$38('97) \$17.00 (Feb'00)

• Sand. Fms. \$11('95) \$19('97) \$7.06 (Feb'00)

• ADM \$13.5('95) \$22('97) \$10.88 (Feb'00)



## Soybean Outlook



## U.S. Soybean Supply/Demand

#### Million bushels

Proj. Proj.

USDA CHS

	<u>95/96</u>	96/97	97/98	98/99	99/00	00/01*
<b>Beginning Supply</b>	2,514	2,573	2,826	2,946	2,994	3,193
Crush	1,363	1,436	1,597	1,590	1,600	1,640
Exports	855	882	900	801	890	925#
Total Usage	2,325	2,441	2,626	2,596	2,649	2,725
Carryout	183	132	200	348	345	448
Average Farm Price	\$6.72	\$7.35	\$6.47	\$4.93	\$4.50-5.00	\$4.25-5.00

\*(Assumes: 74 mln pltd, 72.5mln hvst (.98), 39BPA, 2,828 bln. prod.)

(# Record Exports - 929 mln bu - 81/82 crop year)



## **Producer Marketing Suggestions**

- Think and market like a commercial entity...
- Develop price and/or profit objectives...
- Develop marketing plans to transfer risk and execute...
- If you've already taken the LDP:
  - sell calls or buy puts against stocks or future production
- Seek out competent marketing assistance...
- Reminder: farmers are intrinsic longs...
- A food-chain is no stronger than its' weakest link...

# Cenex Harvest States we grow value

Wrapping it up.....

What Do We Do Now?



## **Immediate Imperatives:**

#### **Steadfastly oppose:**

- unilateral trade sanctions on food
- protectionism (in all forms)
- trade barriers
- border wars
- tariffs
- supply controls
- set-asides
- government-inspired reserves



### Intermediate/Longer-Term Objectives

#### Persistently promote global market access

- Advocate sanctions reform (i.e. global food treaty in exchange for market access)
- Support (improved) IMF funding stabilize/revive faltering, developing economies
- Promote permanent normalized trade relations (PNTR) with China
- Pass fast-track legislation(trade-negotiating authority TNA)
- Work with U.S. trade representatives to promote swift, but proper Chinese accession to W.T.O.

"Trade reforms best way to help farmers..."

Reuters

"The more we can open up markets abroad, and there is a lot of room to do that...strikes me as the most important thing we can do to keep a viable, very productive agriculture"

> Fed Chairman Alan Greenspan **Senate Banking Committee** Feb 23, 2000



## The Challenge:

#### **Global Market-Access**

Questions? February 25, 2000

Al Ambrose - VP Cenex Harvest States
NOPA Chairman