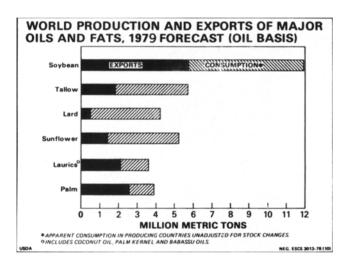
## Outlook '79

Alan Holz: Things to Watch for in 1979:

- -Weather effects on Brazilian and Argentinian soybean crops
- -Value of U.S. dollar vs. foreign currencies
- -USSR soybean purchases
- -Soybean oil exports to India and the People's Republic of China
- -Increased Malaysian palm oil output
- -Lower Philippine exports of copra and coconut oil keeping those products expensive compared to other oils
- -EEC developments as butter stocks rise; dried milk powder stocks lower, but still large
- -Increased overseas crushing capacity, possibly skewing U.S. exports towards oilseeds rather than products
- -More vegetable oil purchases by petroleum-exporting nations
- -Stronger meal prices than oil prices if U.S. crushings outstrip usage
- -Heavier U.S. exports in first half of crop year before South America harvests soybeans
- -Possibly improvement in depressed Peruvian fishing industry
- -Continued high meal prices relative to corn within U.S.



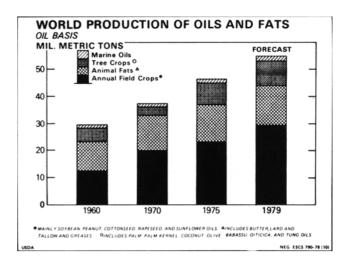
## Oilseed outlook for 1979: Another record year for fats and oils

For the second consecutive year, world production of fats and oils in 1979 is expected to set a new record, approximately 55 million metric tons, compared to approximately 53 million tons in 1978 and 47.8 million tons in 1977.

Alan Holz, oilseeds specialist with the USDA's Foreign Agricultural Service, made the projections during the USDA's annual outlook meetings in Washington, DC, during November.

On the price side, USDA agricultural economist George Kromer estimated soybean prices will continue strong, in the region of the \$6.50 per bushel price at the time of the conference, at least through the first half of the crop year when more becomes known about the South American Crop. Soybean oil prices may average around 25 cents a pound, while soybean meal should average about \$180 a ton. Kromer said oil and meal prices should be less volatile than a year ago.

Their talks were delivered the second week in November and based on information available at that time. Both talks have been condensed; complete copies are available from the speakers.



## ACIDS In thousand pounds | Month October 1978 | Status | October 1978 | October

STEARIC ACID (40-50% Stearic Content) (1)		7,888	10,100	1,749	4,205	SP 349 DP 4,240 TP 3,438	205	12,437	7,300
ATED & ACIDS	60 C maximum titer & minimum I.V. 5 (2a)	5,251	9,241	-	31	9,334	115	9,480	5,012
HYDROGENATED ANIMAL & VEGETABLE ACID	57 C minimum titer & maxi- mum I.V. under 5 (2b)	5,857	9,686	2,809	5,919	8,493	2	14,414	3,738
HYD	Minimum Steeric Content of 70% (2c)	2,333	2,323	-	1,102	1,602	82	2,786	1,870
HIGH PALMITIC (Over 60% palmitic I.V. maximum 12) (3)		1,846	904	-	385	574	22	981	1,769
	HYDROGENATED FISH & MARINE MAMMAL fatty scids (4)	687	319	-	60	446	1	507	499
	LAURIC-TYPE ACIDS (I.V. minimum 5-Sapon vel, minimum 245— including coconut, pelm kernel, bebessu) (5)	5,719	8,377	-	3,436	5,348	24	8,808	5,288
ż o o ≿ s	C <sub>10</sub> or lower, including capric (6a)	946	1,549	1	103	1,504	100	1,707	789
FRACTION- ATED FATTY ACIDS	Lauric and/or myristic content of 55% or more (6b)	2,433	1,977	336	991	918	30	1,939	2,807
	TOTAL— SATURATED FATTY ACIDS		44,476	4,895	16,232	36,246	581	53,050	29,072

OLEIC ACID (red oil) (7)	11,431	14,472	805	6,448	ND 414 SD 5.340 MD 2.129	60	14,391	12,317
ANIMAL FATTY ACIDS other than oleic (I.V. 36 to 80) (8)	5,741	11,956	271	2,035	10,110	1,141	13,286	4,682
VEGETABLE OR MARINE FATTY ACIDS (I.V. meximum 115) (9)	29	17	-	-	18	-	18	28
UNSATURATED FATTY ACIDS (I.V. 116 to 130) (10)	2,986	4,294	- 50	494	3,460	442	4,386	2,963
UNSATURATED FATTY ACIDS (I.V. over 130) (11)	1,972	1,598	-	98	1,855	127	2,080	1,496
TOTAL UNSATURATED FATTY ACIDS	22,158	32,337	1,135	9,065	23,326	1,770	34,161	21,470
TOTAL ALL FATTY ACIDS SATURATED & UNSATURATED	54,919	76,813	6,030	25,297	50,572	2,351	87,220	50,542

Tall Oil		ty VER ROSIN		d		Sta		
TOTAL ALL FATTY ACIDS SATURATED & UNSATURATED  OCTOBER 1978	54,919	76,813	6,030	25,297	50,572	2,351	87,220	50,542
TOTAL UNSATURATED FATTY ACIDS	22,159	32,337	1,135	9,065	23,326	1,770	34,161	21,470

IN THOUSAND POUNDS	2% & OV	ER HOSIN CONTENT	LESS I HAN 2	A HOSIN CONTENT
	OCTOBER	Percent change from SEPTEMBER 1978	OCTOBER	Percent change from SEPTEMBER 1978
Stock on Hend OCTOBER 1, 1978	12,636	+ 53.0	10,575	. 3.0
Production	15,908	- 20.0	13,501	- 6.1
Purchases & Receipts	0		0	- 00
Disposition Domestic	16,409	+ 19.2	14,801	+ 13.6
Export	936	· 46.3	482	· 72.5
Total Disposition Net Disposition*	17,345 17,345	+ 11.9 + 11.9	15,283 15,283	: 13
Total Stock OCTOBER 31, 1978	11,199	· 11.4	8,792	- 16.9

\*Net - Less purchases à raceipts.

Definition: Fatty acids fractionated from crude tail oil having a minimum of 90% fatty acids, not including rosin acids. Primary fraction
consciolable has than 90% fatty acids are classified as distilled tail oils.