Market Report on

FATS, OILS AND GREASES

(As of Mar. 4, 1929)

NEW YORK—Prices of oils, fats and greases continued to rise steadily through the recent period. No remarkable gains in price were recorded, but a large percent of the items were priced slightly higher at the close of the period. Corn oil and menhaden oil made the most conspicuous advances, continuing their recent rises resulting from short stocks. Refined cotton oil was up fractionally, as was linseed oil. Tallow, lard, and grease were higher on some grades. Red oil was very firm, as was stearic acid. Coconut oil declined on spot, while Coast material rose slightly in price. Olive oil and foots registered the only important price drops, as stocks appeared in better volume.

Coconut Oil

Quiet conditions in the coconut oil market brought about a slight drop in the price of spot oil. Lighter offerings of coast tanks caused fractional advances on all grades. Ceylon bbls. were priced at 9½c to 95%c, with Manila at 95%c to 9¾c lb. Coast tanks were at 7%c to 8c lb. for Ceylon and Manila grades. Copra was unchanged at last month's closing figures, 4¾c to 47%c lb.

Corn Oil

Stocks of corn oil were still light, with the result that price advances occurred during the period. At the close the oil was still very firm. Tanks were quoted at 95%c to 93/4c lb., with bbls. at 11c. Refined was priced at 12c with fatty acid at 11c.

Cottonseed Oil

Trading in cottonseed oil was quiet during the recent period, with buyers content to stand off and watch the market. Strength in competing materials prevented any decline in the price of crude oil, and P. S. Y. rose fractionally. The closing quotations were: crude, 9c lb.; P. S. Y., 1034c to 111/4c; fatty acid, 111/4c.

Grease and Lard

There was a fair amount of activity in grease and lard during the period. With light offerings and a normal inquiry, prices advanced fractionally on several items. White grease was priced at 83/4c to 10c lb., yellow at 81/2c to 85/8c, house at 81/2c to 85/8c, and brown at

8½c to 8½c lb. Lard was quoted at 11¾ for city tierces, 12½c to 12¾c for compound tierces, 12½c for midwestern, 13¼c for neutral and 12½c for prime western.

Olive Oil and Olive Oil Foots

Stocks of these oils were in better volume than was the case at the close of last period, with resultant shading of prices during the period. With demand continuing steady the market firmed up toward the close. Closing prices were \$1.30 to \$1.35 for oil, and 10½c to 11c for foots.

Linseed Oil

Linseed oil gained another 10c a hundred during the recent period, after making a similar gain in January. Strength in flaxseed, coupled with a steady call for linseed, caused the rise. The base price for crude oil in car lots was 10 1/5c lb. Boiled oil in tanks was priced at 9 4/5c lb., with refined in bbls. still at 10 9/10c lb. Cake closed again at \$47 to \$48 ton, with meal unchanged at \$57 ton.

Red Oil and Stearic Acid

Increased cost of stocks caused producers of red oil to advance quotations ½c lb. on all grades. Demand continued good in the face of the advances. Closing quotations were 11c to 11½c for distilled or saponified in bbls., and 10¼c for tanks. Stearic acid quotations were unchanged, but strength in red oil caused a stronger position in stearic acid. It closed again at 18c to 18½c for double pressed, and 20c to 20½c lb. for triple pressed.

Menhaden Oil

The market on crude oil was strictly nominal, with stocks about exhausted. The refined oil continued its rise on the strength of the crude situation, and advanced 2c gal. on all grades. Closing prices were 71c to 73c gal. for light pressed in bbls., 73c to 75c for yellow bleached, and 76c to 78c for white bleached.

Tallow

Tallow continued its rise, and gained another 1/4c lb. on all grades during the period. The rise was attributed to firmer conditions in the market for raw materials. Edible was priced at 10c to 101/4c lb., city extra at 91/4c to 91/2c, with special at 9c to 91/4c lb.

Prices			Raw, tanks	.0940	-
Candles, adamantine 6s 16 oz.			Car lots, bblstb.	.1020	_
20-set casesset.	.141/2	.1534	Less car lots, bblstb. Less than 5 bblstb.	.1060 .1100	_
40-set casesset.	.14	.143%	Calcutta, bbls	.1590	
Candles, paraffin, cs., 14 oz., case of	• • •	10/	Refined, bblslb.	.1090	.1130
40 setsset. 6s 14 oz., case of six cartons containing	.10	.10%	Varnish grades, bblstb.	.1110	.1150
36 setsset.	.11	.1114	Linseed cake, bagston	47.00	48.00
6s-12 oz., 40 set casesset.	.09	.091/4	Meal, bagston	57.00	_
6s 12 oz. cases of six cartons containing			Menhaden, crude, tanks, Baltimoregal.	_	Nom.
36 setsset.	.10	.101/4	Light pressed, bblsgal.	.71	.73
Patent endsset.	.1734	.18	Yellow bleached, bbls gal.	.73	.75
Stearin 6s 16 oz., plain, casesset. Castor, No. 1, bblstb.	.1634	.17	White bleached, bblsgal.	.76 . 9 0	.78
No. 3, bbls	.13¾ .13¼	.14 .13½	Mustard, bblsgal. Neatsfoot, cold pressed, bblsb.	.19	_
Chinawood, bbls. or drstb.	.141/2	.143/4	Extra, bbls,tb.	.131/2	_
Coast, tanks, spottb.	.123/4	.13	No. 1, bbls	.131/4	_
Futurestb.	.123/4	.13	Pure, bblstb.	.151/4	_
Coconut, Ceylon grade, bblstb.	.091/2	.095/8	Oleo, No. 1, bblstb.	.111/2	
Coast, tankstb.	.07 1/8	.08	No. 2, bblstb.	.11	-
Cochin grade, bblsth.	.0934		No. 3, bblslb.	.10½	. 25
Manila, bblstb. Tankstb.	.095/8	.093/4	Olive, denatured, bbls., N. Ygal.	1.35	1.35 1.27
Coast tankstb.	.08¼ .07%	.08¾ .08	Shipmentsgal. Foots, bblstb.	1.25 .10½	.11
Fatty acids, mill, tankstb.	.12	-	Shipments	.101/4	.101/2
Cod, Newfoundland, bbls gal.	.65	.67	Edible, bblstb.	2.25	2.40
Copra, bags, Coastlb.	.0434	.041/8	Palm, Lagos, casks spottb.	.09	.091/4
Corn, tank, millstb.	.095/8	.093/4	Shipmentstb.	.083/4	_
Bbls., New York	.11	_	Niger, casks, spotlb.	.081/2	_
Refined, bbls,tb. Fatty acidtb.	.12 .11		Shipmentslb.	.08	
Cottonseed, crude, tanks, mill	.09	~	Palm Kernel, pkgstb.	.091/8	.091/4
P. S. Ytb.	.103/4	.111/4	Tank carstb.	.083%	.081/2
Fatty acids, mill, bblstb.	.111/4		Peanut, crude bblstb.	.12	
Degras, domestic, bbls	.041/2	.06	Mills, tanks	.101/4	
English, bbls	.05	.05 1/4	Perilla, bbls		Nom.
German, bbls	.04	.041/2	Poppy Seed, bbls gal.	1.70	
English, bbls	.07¾ .08¼	.09½ .09	Rapeseed, blown, bbls gal.	1.05	1.07
German, bblstb.	.061/2	.07	Refined, bblstb.	.85	.86
Greases, choice white, bbls. N. Ylb.	.0834	.10	Red Oil, distilled, bblstb.	.11	.111/2
Yellowtb.	.081/2	.085/8	Tankstb.	$.10\frac{1}{4}$	
Browntb.	.081/4	.081/2	Saponified, bblstb.	.11	.111/2
Housetb.	.081/2	.085/8	Tankstb.	.101/4	
Bone Naphthath.	_	.081/8	Salmon, coast, tanksgal.	.44 .45	_
Herring, coast tanksgal,	.40	.00/8	Sardine, coast, tanksgal. Sesame, refined, drumstb.	.121/2	.14
Horse, bbls			Soya Bean, blown, bbls	.131/4	.131/2
Lard, city, tierces	.091/2		Crude, bblstb.	.121/4	.121/2
		.113/4	Orient, coast tankstb.	.10	
Compound, tierces	.121/2	.1234	Sperm, bleached f.o.b., New Bedford,		
Middle Western, tiercesth.		.121/4	bbls,gal.	.84	.86
Neutral, tiercesb.	.131/4	_	Natural, f.o.b., New Bedford, bblsgal.	.78	.80 197/
Prime Western, tiercesth.	.121/2		Stearic Acid, Double pressed, bagstb. Triple pressed, bagstb.	.18 .20	.181/2
Lard oil, No. 1, bblsb.	.13	_	Stearine oleo, bblsth.	.113/4	.12
No. 2, bblstb.	.123/4		Tallow, edible, bblstb.	.10	.101/4
Extra, bblstb.	.131/2		City extra, works, loosetb.	.091/4	.091/2
No. 1, bblstb.	.131/4		Special, works, looselb.	.09	.091/4
Winter strained, bbls	.133/4		Tallow oil, acidless, bblstb.	.12	_
Prime, bblstb.	.1534	_	Tanks, N. Ytb.	.113/4	_
Linseed Oil, boiled, tanks	.0980		Vegetable tallow, coast, mats	.081/8	_
Car lots, bblstb.		_ -	Whale, crude, No. 1, coast, tanks ib.	.071/4	_
Less car lots, bblstb.	.1060		No. 2, coast, tankstb.	.06¾	_
Less than 5 bbls	.1100		Refined, winter bleached, bblsgal.	.80	
Double boiled, less than five bblstb.	.1140	_	Extra, bbis	.82	
source boriou, less man five bblslb.	.1170	-1180	Natural, bbls	.78	_

Research and Mayonnaise

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they seek more freely such scientific contacts. The industries should seek more fully the co-operation of academic investigators and should point out to the chemical world the fundamental unsolved problems underlying their procedures."

Just at this point, may I inject a word of warning to those of you who are using some form of chemical control in your factory operations. In my long contact with the food industries, I have found that the principal use to which the chemist or scientist is dedicated is the control of the manufacturing operations, together with a surveillance over the raw materials used. Only too often have I seen and met such chemists who are staggering under an added load of attempting to solve a real research problem in connection with the technology of his product. This dual demand on a single individual cannot be successfully met by him. Either one or the other activity is bound to suffer, and of course, from the standpoint of existence, the control work cannot be slighted. Research work, whether in the university laboratory or in institutions or in a commercial organization for its most successful development must be unhampered by other activities. The research man must eat, drink, live and sleep his problem. He must give his undivided time and attention to it if success is to crown his efforts.

In conclusion let me express the hope that what I have said may lead you to regard research as something absolutely essential to the well-being and progress of your industry, that you must look forward through research to newer and better methods of manufacture, newer and other uses for your product, and that such goals are only attained through perseverance.

Selecting a Trade Mark

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and trade marks has caught, particularly, the full line marketers. Not so much, perhaps, the sellers of diverse families of products as the multiple marketer who puts out several grades of the same product. Latter-day competitive conditions such as the temptation to put out one grade of goods for the cut-rate chain stores and another for the high-grade grocery stores, have added to the urge to differentiate

and emphasize commodity distinctions while retaining all the prestige of the line name. For all that the appeal is stronger to those in group selling, trade mark experts declare that this strategy of plotting every trade mark as a potential grade mark is not to be scorned by the marketer of a lone specialty. The argument is that, however single-minded a marketer may be today, there is no telling what he may desire to do tomorrow or the day after tomorrow. If the time comes when he deems it wise to expand his line he may thank his lucky stars that he has entrenched himself with a double-purpose name that will simplify for the consuming public its selective purchases.

New Laboratory Hydraulic Press

A new type of small hydraulic press suitable for use in the laboratory of the oil and fat plant or for other experimental work, is now being manufactured by Fred S. Carver, 95 West Street, New York. The press is hand operated and stands about three feet high. It will give pressures up to 25,000 pounds through operating the hand lever for four or five seconds, and is equipped with suitable pressure gauge. For pressing oil meals, etc., for laboratory samples, the press is equipped with a special cage having separator plates and filter The cage equipment can be lifted out and the press used for various other purposes in the plant laboratory. The equipment has been standardized by the Carver organization and presses are carried in stock for immediate shipment. Formerly, laboratory hydraulic presses were built to order at high cost, but the standardization of the new press makes it available at a sharply lower cost. The maker states that many of the largest producers of vegetable oils, stearic acid, candles, soaps, disinfectants, etc. have already purchased this new The firm will furnish literature upon press. request.

The annual convention of the Interstate Cotton Seed Crushers' Association will be held at the Hotel Roosevelt, New Orleans. La., May 15, 16 and 17

Wanted. Sales Manager to take charge of Hard Coconut Butter and Special Oil Department. Must know the trade using these products. Good opportunity for anyone who has had experience with these commodities. Address Box D-22. Care of Oil & Fat Industries.