Market Report on

FATS, OILS AND GREASES

(As of Feb. 5, 1929)

New York—The price trend in the market for oils, fats and greases has been generally upward through the period just completed. Reacting from the holiday slump, a number of the oils gained ground, and closed at higher levels. Corn oil continued its upward movement as the result of short stocks, and cottonseed oil did likewise. Lighter hog receipts at the close raised the price of lard, and gave a strong undertone to the whole market. Olive oil, olive oil foots, linseed oil and red oil all registered price gains. Refined Menhaden was sharply higher, the crude being quoted at only nominal prices. Coconut oil and copra were lower. as the result of lower cables from Manila. Lard oil was quoted at fractionally lower figures.

COCONUT OIL

Prices were shaded again during the period, and spot Manila sold as low as $8\frac{1}{4}$ c lb. Coast tanks sold down to $7\frac{1}{8}$ c lb. Copra was priced lower at $4\frac{1}{4}$ c to $4\frac{1}{8}$ c lb. The market tended stronger at the close on shorter offerings.

CORN OIL

Stocks of this oil continued light, with resultant price advances. Tanks closed higher at 9c to 9½c lb., with bbls. still 10c to 10½c, and refined oil 12c to 12½c. The fatty acid was priced at 12c.

COTTONSEED OIL

Shorter offerings and increasing demand raised the price of cottonseed oil during the period. A shortage of hog lard, with consequent higher prices, contributed to the rise in cottonseed oil prices. Crude closed at 9c with P. S. Y. at 10½c to 11c lb. Fatty acid closed at 10½c.

GREASE AND LARD

Greases were stable at the closing prices of last period. In some cases these were shaded slightly. Lard rose ½c to ¾c lb. on most grades in the latter part of the month. City extra closed at 11½c to 11¾c lb., with midwestern tierces at 12c to 12¼c lb., and prime western at 12¼c.

OLIVE OIL AND OLIVE OIL FOOTS

With depleted stocks and a steady inquiry, olive oil and olive oil foots gained strength during the period, and closed at generally higher levels. New York bbls. were quoted from \$1.35 to \$1.50 gal., with shipments slightly less. Foots could be bought from 11½c to 11¾c lb., with shipments at lower rates.

LINSEED OIL

Linseed recovered after the holiday slump, and was 10c a hundred higher at the close, on every grade except Calcutta. The base price for crude oil in car lots was 10-1/10c lb. Boiled oil in tanks was priced at 9-7/10c, with refined, in bbls., at 10-9/10c lb. Cake was slightly lower than last period's closing, with meal slightly higher.

RED OIL AND STEARIC ACID

Red oil firmed during the period as a result of more active inquiry, and rose to 10½c to 11c lb. for distilled oil in bbls., and 9¾c in tanks. Saponified was quoted at 10½c to 11c lb. in bbls. Stearic acid was unchanged at 18c to 18½c lb. for double pressed, and 20c to 20½c for triple pressed.

Stearic acid was priced at 14½c for triple pressed at the beginning of 1928. These prices held firm until September when increased demand and reduced stocks combined to boost the price. It reached 16½c in September, 17½c in October and 20½c in November and December where it closed the year.

Menhaden Oil

A seasonal rise in the price of this oil occurred during the period. With depleted stocks of crude oil, the price of 48c gal. was only nominal, it being almost impossible to obtain this oil. Refined oil rose sharply during the period, and closed at 69c gal., inside, for light pressed, 71c for yellow bleached, and 74c for white bleached.

Tallow

Short stocks and continued demand combined to raise the price of tallow toward the close of the period. The various classes closed fractionally higher, with city extra at 91/8c to 91/4c lb., and special at 9c to 91/8c lb. Animal edible tallow in bbls. was priced at 97/8c to 10c lb.

Prices			Raw, tankstb.	.0930	_
Candles, adamantine 6s 16 oz.			Car lots, bblslb.	.1010	
20-set casesset.	.141/2	.1534	Less car lots, bbls	.1050	
40-set casesset.	.14	.141/2	Less than 5 bblslb.	.1090	
Candles, paraffin, cs., 14 oz., case of			Calcutta, bbls	.1590 .1090	1130
40 setsset.	.10	.101/4	Varnish grades, bbls	.1110	.1130
6s 14 oz., case of six cartons containing		111/	Linseed cake, bagston	47.00	48.00
36 setsset. 6s 12 oz., 40 set casesset.	.11 .09	.111/4	Meal, bagston	57.00	-
6s 12 oz. cases of six cartons containing	.09	.091/4	Menhaden, crude, tanks, Baltimoregal.	.48	
36 setsset.	.10	.101/4	Light pressed, bblsgal.	.69	.71
Patent endsset.	.173/4	.18	Yellow bleached, bblsgal.	.71	.73
Stearin 6s 16 oz., plain, casesset.	.163/4	.17	White bleached, bblsgal.	.74	.76
Castor, No. 1, bblstb.	.131/4	.131/2	Mustard, bblsgal.	.90	_
No. 3, bbistb.	.123/4	.13	Neatsfoot, cold pressed, bbls	.19	_
Chinawood, bbls. or drstb.	.143/4	.15	Extra, bbls,lb.	.13	_
Coast, tanks, spotlb.	.131/4	.131/2	No. 1, bblstb.	.123/4	
Futureslb.	.13¼		Pure, bblstb.	.151/4	
Coast torks	.091/2	-	Oleo, No. 1, bblslb.	.111/2	
Coast, tankstb. Cochin grade, bblstb.	.08 .09¾		No. 2, bbls	.11 .10½	
Manila, bbls tb.	.093/4	_	Olive, denatured, bbls., N. Y gal.	1.35	1.50
Tanks	.083/8	_	Shipmentsgal.	1.32	1.40
Coast tankslb.	.073/8	_	Foots, bblslb.	.111/2	.113/4
Fatty acids, mill, tankstb.	.111/4		Shipmentslb.	.101/4	.101/2
Cod, Newfoundland, bblsgal.	.65	.66	Edible, bblslb.	2.25	2.40
Copra, bags, Coast	.043/4	.04 1/2	Palm, Lagos, casks spottb.	.09	.091/4
Corn, tank, millslb.	.09	.091/4	Shipmentstb.	.083/4	_
Bbls., New York	.10	.101/2	Niger, casks, spotlb.	.081/2	_
Refined, bbls	.12 .10		Shipmentslb.	80.	-
Cottonseed, crude, tanks, milllb.	.09	_	Palm Kernel, pkgslb.	.091/8	.091/4
P. S. Y	.101/2	.11	Tank carstb.	.083/8	.081/2
Fatty acids, mill, bblslb.	.101/2	•••	Peanut, crude bblstb.	.12	_
Degras, domestic, bblstb.	.041/2	.0 6	Mills, tanks	.10	
English, bblstb.	.05	.051/4	Refined, bblslb.	.131/2	
German, bblstb.	.033/4	.04	Perilla, bbls	.16	
Neutral, domestic, bblstb.	.073/4	.091/2	Poppy Seed, bbls gal. Rapeseed, blown, bbls gal.	1.70 1.03	1.04
English, bblstb.	.081/4	.09	Refined, bblslb.	.83	.84
German, bbls	.061/2	.07	Red Oil, distilled, bblslb.	.1052	.11
Greases, choice white, bbls. N. Ylb.	.08¾	.10	Tankslb.	.093/4	
Yellowtb.	.081/4	.081/2	Saponified, bblslb.	.101/2	.11
Browntb.	.081/4	.081/2	Tankstb.	.0934	
Houseib.	.081/4	.081/2	Salmon, coast, tanksgal.	.44	
Bone Naphthatb.	_	.081/8	Sardine, coast, tanksgal.	.45	
Herring, coast tanksgal.	.40		Sesame, refined, drumstb.	.121/2	.14
Horse, bblstb.	.091/2		Soya Bean, blown, bblstb.	.131/4	.131/2
Lard, city, tierceslb.	.111/2	.1134	Crude, bblstb.	.121/4	.121/2
			Orient, coast tankslb.	.093/4	
Compound, tierces	.12	.121/4	Sperm, bleached f.o.b., New Bedford,		
Middle Western, tierceslb.	.12	.1254	bbls	.84	.86
Neutral, tiercestb.	.13	_	Natural, f.o.b., New Bedford, bblsgal. Stearic Acid, Double pressed, bagstb.	.78	.80
Prime Western, tierces	.121/4	_	Triple pressed, bagstb.	.18 .20	.181/2
Lard oil, No. 1, bblstb.	.121/4		Stearine oleo, bbls	.111/2	.12
No. 2, bblstb.	.12	_	Tallow, edible, bbls	.093/4	.10
Extra, bblslb.	.13	-	City extra, works, looselb.	.09	.091/4
No. 1, bblstb.	.1234		Special, works, looselb.	.09	.091/4
Winter strained, bbls lb.			Tallow oil, acidless, bblslb.	.113/4	_
	.131/2	_	Tanks, N. Ylb.	.111/2	
Prime, bblslb.	.151/2	_	Vegetable tallow, coast, matstb.	.081/8	
Linseed Oil, boiled, tankslb.	.0970	_	Whale, crude, No. 1, coast, tankstb.	.071/4	
Car lots, bblslb.	.1050	_	No. 2, coast, tanks	.0634	_
Less car lots, bblslb.	.1090		Refined, winter bleached, bblsgal.	.80	
Less than 5 bblslb.	.1130	_	Extra, bbls gal.	.82	-
Double boiled, less than five bblslb.	.1160	.1170	Natural, bbls gal.	.78	
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Chocolate Products Tested by Federal Agents

"Chocolate products shipped in interstate commerce and the raw materials imported for use in their manufacture are systematically examined to see that they comply with the provisions of the Federal food and drugs act," says Dr. P. B. Dunbar, assistant chief of the Food, Drug and Insecticide administration of the Department of Agriculture, when his attention was called to a statement that chocolate products adulterated with clay and synthetic flavors were being sold to children and that it was, apparently, no one's business to check the practice.

"We have not found chocolate products adulterated with clay, although we have made recently an extensive survey of the industry," continued Dr. Dunbar. "If such articles coming within the jurisdiction of the Federal food and drugs act were found, prompt action would be taken to remove them from the market. The Federal law does not prohibit the use of harmless synthetic flavors in candy. However, where such flavors are substituted for genuine flavors, the act requires that the finished article be branded in such a way as to call attention conspicuously to the substitution."

Dr. Dunbar pointed out that chocolate products were given much attention in the enforcement of the Federal Food and Drugs Act.

"Systematic inspections are made," he said, "by our field agents, of factories whose output is distributed in interstate commerce and every complaint against them is investigated. In addition to these inspections, many samples are collected and analyzed. Since the first of the fiscal year beginning July 1, 1927, 255 such samples have been examined in our laboratories and, where illegal products were encountered, appropriate steps were taken to correct the practice. When cases instituted in the Federal courts under the Food and Drugs Act are terminated, notices of judgment are published. Several such notices of judgment dealing with chocolate products have been issued.

"In addition to the surveillance maintained over domestic chocolate products, we examine the raw materials used in their manufacture when imported. Beans are either destroyed, exported, separated into good and bad portions and the bad destroyed or reconditioned so as to comply with the requirements of the act."

G. A. Wharry & Co., vegetable oils, New York, have moved from 25 Beaver st. to larger quarters at 15 Moore st.

Farmers Ask Higher Flax Duties

Representative Burtness of North Dakota and representatives of various farm organizations and state agricultural colleges in Minnesota, North and South Dakota and Montana appeared before the Tariff Commission recently at the hearings in support of an increase of 50 per cent in the present duty on imported flaxseed, coming chiefly from Argentina.

It was pointed out to the Commission that the 50 per cent. increase is necessary in order to bring about a partial equalization of production costs between flaxseed grown in this country and Argentina. Two of the principal witnesses called to the stand by Representative Burtness, who handled the case, were John L. Coulter, president, and Dr. H. A. Benron, farm economist, of the North Dakota State Agricultural College. They endorsed the statement prepared by the Commission's experts covering the cost of production of flaxseed, both domestic and foreign.

Mr. Burtness told the Commission that in 1925-1926, the period selected by the Commission, it cost flax growers \$2.45 to produce a bushel of flaxseed against a price of \$2.13 received by the farmers.

Nigeria Aids Palm Oil Producers

Improved methods of extracting palm oil and palm kernels from the fruit of the palm tree are being advocated by the Nigerian government. Nigeria has long been the most important producer of these oils in the world, but is now facing stronger competition from Sumatra and Belgian Congo. To fight this the officials believe it necessary to cut production costs and eliminate waste by licensing extraction plants to replace the crude and wasteful native methods of oil extraction which is said to waste fifty percent of the oil. This step has been long delayed because of fear that foreign capital might dominate the extraction field, and gradually gain control of the whole productive system. now proposed to license a limited number of factories, separated by twenty miles from each other, to do the work with government financial assistance.

American Solvents & Chemical Corp. has secured the exclusive sales rights in United States and Canada for Vitrite, a decolorizing agent produced in India by a British syndicate.

Dr. Irving Langmuir, assistant director, General Electric Research Laboratory, Schenectady, was elected president of American Chemical Society for 1929, at a recent meeting.