Market Report on

FATS, OILS AND GREASES

(As of July 25, 1929)

NEW YORK—A sudden revival of activity occurred in the market for oils, fats and greases at the start of the recent period, after a long siege of slackened interest and generally declining prices extending over the last Very few items in the list esfew months. caped revision during the recent active period, and most of the changes in price were to higher levels. Coconut oil advanced sharply as a result of heavy buying by foreign inter-Foreign demand also raised the prices of grease and lard, awakening a more active domestic inquiry which caused further ad-Linseed oil was quoted materially higher as a result of tariff advances and short The principal decline was crop estimates. registered in the market for olive oil and olive oil foots. Expectation of a large crop abroad, and lessened domestic demand, combined to cause severe drops in prices, which were not checked until shortly before the close. Chinawood oil was still very firm on reports of disturbed conditions in producing areas. Corn oil was again lower. Cottonseed oil was quiet with the crude market in a nominal position. Red oil, stearic acid and the fish oils were un-Palm was mentioned at advanced changed. figures.

Chinawood Oil

Chinawood oil continued to show strength, as political conditions in China were not reported as improved. Quotations were raised to 135% lb. for coast tanks, with spot stocks 1c lb. higher in bbls. or drs.

Coconut Oil

With the European margarin interests buying copra heavily in all markets, prices of copra and coconut oil rose abruptly in what approached a record advance. Manila bbls. were quoted at 8½c in the domestic market, with tanks at 7½c. Copra advanced to 4½c up to 4½c lb. Buyers in this market were well covered, causing the advance to ease off latterly.

Corn Oil

Corn oil was again priced lower, ranging from 7%c to 8c lb. for tanks at the mill. Offerings were light at these prices, and a firmer tendency was noted at the close.

Cottonseed Oil

The cottonseed oil market continued to be quiet, with the crude oil market still nominal, and P. S. Y. quotations practically unchanged. Trading was in small volume, dealers on both sides seeming willing to await further crop news before taking any very active steps.

Grease

Foreign demand bid up the prices in this market, awakening a latent domestic interest which contributed to the upward movement. Yellow and house grease were quoted at 63/4c to 7c lb., with brown at 65/8c to 67/8c. White grease was priced at 83/4c to 91/2c lb.

Lard

The export trade also quickened the market for lard, and, coupled with a better domestic inquiry, served to advance quotations. City tierces were advanced to 12½c lb. Lard compound did not advance, closing again at 11½c to 11½c lb.

Linseed Oil

Linseed oil scored the sharpest advance in a rapidly rising market by closing 1½c lb. above the figures for last month. The recent tariff advance, approved by the President, caused an automatic advance in the price of linseed oil. Following this came a report of short crop expectation, which caused another appreciable advance in the market. The area of flaxseed under cultivation has been officially reported as larger than figures for last year, but an expected decrease in yield per acre will probably cut down the total yield to about sixteen million bushels, considerably under last year's total.

Olive Oil

Expectation of a large crop of olives abroad depressed the market there, and this influence was soon felt in domestic markets. Added to this was a decreased consumption in this country, as a result of the recent castile soap decision, aiding the price decline. Prices for commercial oil declined as far as \$1.00 gal. at one time during the period, but advanced again to \$1.10 to \$1.15 gal. at the close. Weak holders sold out at the low figures, and the market is now reported to be in stronger hands. Foots and edible oil were also quoted lower.

Prices			Raw, tankstb.	.1170	_
Candles, adamantine 6s 16 oz.			Car lots, bbls	.1250	
20-set casesset.	.141/2	.1534	Less car lots, bbls	.1290	_
40-set casesset.	.14	.141/2	Less than 5 bbls	.1330	_
Candles, paraffin, cs., 14 oz., case of		-0-/	Refined, bbls	.1320	.1360
40 setsset. 6s 14 oz., case of six cartons containing	.10	.101/4	Varnish grades, bbls tb.	.1340	.1380
36 setsset.	.11	.111/4	Linseed cake, bagston	_	46.00
6s 12 oz., 40 set casesset.	.09	.091/4	Meal, bagston	55.00	
6s 12 oz. cases of six cartons containing			Menhaden, crude, tanks, Baltimoregal.	.43	.44
36 setsset.	.10	.101/4	Light pressed, bbls	.67	.70
Patent endsset. Stearin 6s 16 oz., plain, casesset.	.1734 .1634	.18 .17	White bleached, bblsgal.	.69 .72	.72 .75
Castor, No. 1, bblstb.	.131/4	.131/2	Mustard, bblsgal.	.95	
No. 3, bblstb.	.1234	.13	Neatsfoot, cold pressed, bbls	.1834	_
Chinawood, bbls. or drstb.	.14 5/8	.1434	Extra, bblstb.	.121/4	_
Coast, tanks, spot	.135/8	_	No. 1, bbls	.12	_
Futures	.135%		Pure, bbls	.131/2	
Coconut, Ceylon grade, bbls tb. Coast, tanks	.08¼ .07¼	.083/8	Oleo, No. 1, bbls	.1034	
Cochin grade, bblstb.	.0834	.091/4	No. 3, bblstb.	.091/2	_
Manila, bblstb.	.081/4	.083/8	Olive, denatured, bbls. N. Ygal.	1.15	1.20
Tanks, N. Ytb.	.071/2	_	Shipmentsgal.	1.10	1.15
Coast, tanks	.071/4	102/	Foots, bblstb.	.09	.091/4
Fatty acids, mill, tanks	.63	.10¾ .64	Shipmentstb.	.09	_
Copra, bags, coast	.041/4	.041/2	Edible, bblstb. Palm, Lagos, casks, spottb.	1.95	2.05
Corn, tanks, millstb.	.07 1/8	.08	Shipmentstb.	.07¾ .07¾	.08 .07 %
Bbls., New Yorktb.	.1034		Niger, casks, spottb.	.07 1/2	
Refined, bbls	.11¼ .09		Shipmentstb.	.073/8	_
Cottonseed, crude, tasks, mill		Nom.	Palm Kernel, pkgstb.	.07 5/8	.0734
P. S. Ytb.	.091/2	.0934	Tank carstb.	.071/2	_
Fatty acids, mill, bblstb.	.091/4		Peanut, crude, bbls	.111/2	-
Degras, domestic, bbls	.041/4	.051/2	Mills, tanks	.08½ .13¼	nom.
English, bbls	.05	.051/4	Perilla, bbls	.14	.141/4
German, bblstb. Neutral, domestic, bblstb.	.03½ .07¾	.04 .09½	Poppy Seed, bblsgal,	1.70	
English, bbls	.08	.09	Rapeseed, blown, bblsgal.	.97	1.01
German, bblstb.	.061/2	.07	Refined, bblstb.	.78	.80
Greases, choice white, bbl. N. Y fb.	.08¾	.091/2	Red Oil, distilled, bbls	.103/8	.10%
Yellowtb.	.06¾	.07	Tankstb. Saponified, bblstb.	.09½ .10¾	.10%
Browntb.	.065/8	.067/8	Tankstb.	.091/2	_
Housetb.	.06¾	.07	Salmon, coast, tanksgal.	.44	nom.
Bone Napthatb.	.065/8	_	Sardine, coast, tanksgal.	.45	nom.
Herring, coast tanksgal.	.45	nom.	Sesame, refined, drumstb.	.121/2	.14
Horse, bblstb.	.091/2		Soya Bean, blown, bblstb.	.131/4	.131/2
Lard, city, tiercestb.	.121/2		Crude, bbls	.11 .09½	.111/4
Compound, tiercestb.	.111/4	.111/2	Sperm, bleached f.o.b., New Bedford,	.0372	
Middle Western, tierces	.1234	-	bblsgal.	.84	.85
Neutral, tiercestb.	_	.1334	Natural, f.o.b., New Bedford, bblsgal.	.78	.80
Prime Western, tiercestb.	.13		Stearic Acid, Double pressed, bagstb.	.151/4	.1534
Lard oil, No. 1, bblstb.	.1134		Triple pressed, bagstb.	.1734	.1834
No. 2, bblstb.	.111/2	<u> </u>	Stearine oleo, bbls	.10 .085⁄8	.10¼ .08¾
Extra bblstb.	.1234		City extra, works, loosetb.	.073/8	_
No. 1, bblstb.	.12	_	Special, works, loosetb.	.07	
Winter strained, bblstb.	.13		Tallow oil, acidless, bblstb.	.10¾	
Prime, bblstb.	.15		Tanks, N. Ytb.	.101/2	
Linseed Oil, boiled, tankstb.	.1210	_	Vegetable tallow, coast, mats	.081/8	_
Car lots, bblstb.	.1290		Whale, crude, No. 1, coast, tankslb.	.07	
			No. 2, coast, tankstb.	.061/2	
Less car lots, bbls	.1330		Refined, winter bleached, bblsgal.	.80	_
Less than 5 bblstb.	.1370		Extra, bblsgal.	.82	_
Double boiled, less than 5 bbls ib.	.1400	.1430	Natural, bblsgal.	.78	_