Iodide, Proto, oz Bin., oz Oxide, Red, Ib Pill (Blue Mass), Ib. Milk Sugar, powdered, Ib. Morphine, Acciate, oz Muriate, oz Sulphate, oz Phenin, Sacchatated, oz Phenin, Sacchatated, oz Phenin, oz Phocardine, Muriate, grain Piperin, oz Phosphores, Ib Potassa M. Acciate, Ib Bicarlonate, Ib Bichromate, Ib Birat (Crean Part.), Ib. Bromide, Ib Carbonate, Ib Chlorate, Eng., Ib Powdered, Ib. Cyande, Ib Lypophosphites, oz. Iodide, Ib Nitrate, grain, Ib. Permanganate, Ib. Prussiate, Red, Ib Vellow, Ib And Sod. Tartrate, Ib. Sulpharet, Ib Prophylamine, oz. Outhire, Sulph, balk	25	\$ 40 1 75 355 1 855 1 90 40 40 40 10 40 10	Iodide, oz Salicylate, lb Sulphate, lb Sulphate, lb Sulphate, lb Somnal, oz Spirit, Niter, lb Stronthem, Niteate, lb Strychning, crystals, oz Sultonal, oz Sultonal, oz Sultonal, oz Sultonal, foz Sultonal, oz Sultonal, oz Sultonal, fb Tariar Emrit, lb Urre, fb Carbonate lb Carbonate lb Carbonate lb Essential ohs. Essential ohs. Oht, Almond, bitter, oz Sweet, lb Amber, crude, lb Tariar Emrit, lb Bay, oz Bergamot, lb Cade, lb Capsicim, oz Caraway, lb	1 00 2 8 5 38 18 50 528 24 13 50 70 25 13 60 13 9 25 40 60	\$ 43 1 10 068 20 85 30 4 20 55 65 65 60 11 30 80 80 80 80 80 80 80 80 80 80 80 80 80	Geranium, oz Rose, Ib Juniper berries (English), Ib Wood, Ib. Lavender, Chiris. Fleur, Ib Garden, Ib. Lemon, Ib Lemongrass, Ib. Mustard, Essential, oz. Neroh, oz Orange, Ib. Sweet, Ib. Origanum, Ib. Patchouli, oz. Pennyroyal, Ib. Peppermint, Ib. Pimento, Ib. Rhodhum, oz Rose, oz. Rosemary, Ib. Rue, oz. Sandalwood, Ib. Sassafras, Ib. Savin, Ib. Spruce, Ib. Tansy, Ib. Thyme, white, Ib. Wormseed, Ib. FINED OUS.	3 20 4 50 7 50 1 50 1 50 4 25 2 75 2 2 60 2 2 50 2 2 50 5 7 7 5 5 7 5 5 7 5 6 5 7 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5	\$1 80 3 50 5 75 3 50 1 75 2 00 1 60 4 50 2 75 2 75 2 75 2 75 2 75 2 75 2 75 2 75 4 90 3 70 4 50 1 75 4 90 3 75 4 50 4 50 4 50 4 50 6 5 6 5 6 5 6 7 5 7 5 7 5 7 5 8 7
Vellow, th	32		Bergamot, We.	-		Wormseed, Ib	3 50	3 70
		_				Wormwood, Ib	4 25	4 55
						FIXED OILS.		
					_			• -
Ozs , oz	30	35	Cassia, Ib	2 75	3 60	Cop Liver, N.L., gal	1 50	12 2 OC
QUINITINE, Sulphate, ozs., oz	61	20	Cedar	55	85	Norwegian, gal		2 25
Salicin, Ib	75	4 00	Cinnamon, Cevlon, oz		300	Corrosseri, gal	1 10	1 20
SANTONIN, OZ	30	22	Citronella, Ib	80	აგ	LAKO, gal	90	1 00
SILVER, Nitrate, cryst, oz	90	1 00	Clove, lb	1 10	1 20	Lansello, boiled, gal	56	50
Fused, oz	1.00	1 10	Copatha, 10	1 75	2 00	Raw, gal	55	1 3 ₀
Sopium, Acetate, lb		35	Croton, Ib	1 50	1 75	NEATSTOOF, gal		1 3 ₀
Bromide, Ib	2 75 65	3 00 70	Cubel, th	2 50	3 00 6 00	Olive, gal	1 20	2 65
Carbonate, Ib	''5	,6	Frigeron, oz	5 50 20	25	Salad, gal	2 50	2 00
Hypophosphite, oz.	10	12	Eucalyptus, 16	1 50	1 75	SPERM, gal		1, 3
Hyposulphite, lb	3	6	Fennel, Il.		1 75	TURPENTINE, gal	. 33	1 43 60 5
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Drug Reports.

Canada.

Business is very fair for this time of year. The extreme heat of the past week has had a somewhat depressing effect, but on the other hand the result of such weather is sometimes a benefit to the drug business. Collections are not what they ought to be. Every druggist should work to get his business down to a cash basis for the men who are doing well to-day are the ones who buy and sell for cash.

There are no important changes to note. Iodides, no change in price so far i hismuths are reported a little lower, but no material change. Paris green is in large demand i hellebore season is just about over; soda hyposulphite, easier: Russian cantharides, little lower: Italian castor oil, much advanced i vanilla beans keep very high: Norway cod liver oil, higher price looked for; ipecac, higher; acids, tartaric and citric, higher; cocaine, better price looked for.

England.

London, June 25th, 1897.

The last week has been specially dull on the market, as the Diamond Jubilee

celebrations have quite disorganized trade for the time being.

Acid curie is firmer, but still offers very low. Carbolic is decidedly easier. Balsams are all high-priced, but copaiba appears to be a falling market. Borax and horic acid have had a drop. Codliver oil is unsaleable and the price drooping. Glycerin is easier. Menthol and oil of peppermint are at very low figures. Optum is cheaper, and if the reports are true we may see a record low figure later on. Otto was reported as likely to be much cheaper, but lately damage has occurred to the roses, and a record crop is not expected. Quinine is quiet, and sulphonal is talked dearer. Vanillas are a trifle easier, but high rates are still demanded.

The Liquorice Root exported from the Consular District of Batoum, during the year 1896 decreased by 5752 tons, which is chiefly attributable to keen competition on the part of the liquorice root and paste factorics in Syria, and to the fact that less root was collected and pressed during the gathering seasons of 1895-6 in consequence of the inundations of the autumn of the former year.

COLLAFORM.—A formaldehyde gelatine in powder form, to be used as a wound antiseptic.

Printer's Ink in a Drug Store

Druggists do not as a rule keep printer's ink for sale; but to Le up to date they must make use of a good deal of it in bringing their business before the public.

If a druggist has any specialty which he wishes to push, he can let his customers know of it by having a neat but conspicuous announcement printed and placed where it will meet the eye whichever way the customer looks in the store.

For this purpose a white card of good size, with a few words neatly printed in the centre, catches the eye quickly, and pleases it too.

This is a genteel way of advertising, and one that is comparatively inexpensive.

We can print cards of this sort for druggists, also anything else they can possibly want—and we guarantee to do it well.

