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Sale of Silk

Remnants Monday

It's not often one gets the chance of choosing a Waist or Skirt Length of silk at half and less than half price—that is and get a pick from the season's lovely stuffs. Important then, is it not, that you make the most of the opportunity when it does come? Here's news of nearly 3000 Ends of Silk—long and short—black and colored, all beautiful and fresh, this season's correct styles, that go on sale Monday in the Silk Section—Ground Floor—at an all-round average of half regular prices—from a yard and a half to fourteen yards, and almost every length between, can be found in the assortment. It's the best lot of Silk Remnants we've ever offered:

sh we could offer a thousand of these wrappers for Monday's selling, but there's less than two hundred, a mere handful that a manufacturer sold us at less than half. Those who come prompt at 8 o'clock Monday will be well repaid.

Every wrapper is elegantly made, nicely trimmed, some with fine embroidery, lace and insertion.

55.00, Monday Suit for \$2.00

the season's styles, elegantly finished and trimmed with fine insertions in skirt and blouse. If you were asked to name the price, you'd not think of saying less than \$6.00.

First buyers Monday will get any of the suits for two dollars.

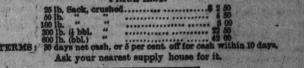
Women's Summer Suits, Blouse and Skirt, Worth \$4.00 and \$5.00, Monday Suit for \$2.00

Ferro-Nickel Manganese -Calcium Fluoride

A new chemical composition, which absorbs carbon and detrimental gases from molten metal. One-helf of one per ct. put into molten iron, copper or brass will make the metal more fluid, free from sponginess and air holes.

Ferro-Nickel Tianganese Calcium Fluoride, like yeast, not an expensive article, but it gives life to the metal, just like adding size to copper in the manufacture of brass. Its melting point is about equal to that of spelter.

Ferro-Nickel Manganese Calcium Fluoride is free from Phosporus, Sulphur and Carbon. Its low melting point may be compared with the fusible metal plug or soft fusible solder which melts in boiling water. Either of its component parts—lead, bismuth and tin—melts at a far higher degree of heat, but a certain combination of the three makes such practicable results for the brass and iron foundries.



The National Ore & Reduction o. DURANGO, MEXICO. HOWARD CHEMICAL WORKS, Agts, St. Louis, Mo., U.S.A.

Which Would You Rather?

Oxford Gas Range

with the added satisfaction of being money in pocket at the end of the season?

OXFORD burners have a special patented construction that makes them extra economical with gas, so that the season's expense will be less than if using any other fuel.

Why not appropriate the convenience, economy and satisfaction

they offer?

Where gas cannot be used you'll find "QUICKMEAL" Blue Flame
Oil or Gasoline Stoves the very best obtainable.

Many sizes and styles—all moderate in cost—sold by leading dealers

Gurney Oxford Stove and Furnace Co., 281 Youge Street. Oxford Stove Store, 569 Queen Street West.

The E. B. EDDY COMPAN

Beg leave to announce that they have arranged to supply
THE TRADE with

Matches, Woodenware, Indurated Ware, Etc.

And will be pleased to serve their Old-time Customers

In Providing Office Equipment

to facilitate your business, have you secured a

Brewers and Bottlers The charges are moderate The Local Manager of The Bell Telephone Company will ALES, PORTER AND LAGER

be pleased to quote you rates.

Liquid Extract of Malt. The most invigorating preparation of its kind ever introduced to help and sustain the invalid or the athlete.

READY MIXED PAINTS

DAVIES

Brewing and Malting

Company, Limited,

Enamels, Varnishes, Etc.

AIKENHEAD HARDWARE CO., 6 Adelaide Street Bast.



THE TORONTO WORLD

