

**103,046 People**  
 have trusted us with their prescriptions and many more their family recipes. Reliable information which we have accumulated during the past 25 years is freely given to many people daily.  
 Hundreds of different rare and expensive drugs are used in the filling of the different physicians' prescriptions and all are of the purest obtainable.  
 All prescriptions are put up under the direct supervision of the proprietor and by registered apprentices only.

**L. T. Best**  
 Druggist  
 OPEN SUNDAYS

**FOR SALE**

**\$1200** Frame, 6 rooms, toilet, central, deep lot.  
**\$2200** Frame, 6 rooms, toilet, electric light and gas.  
**\$3200** Frame, 6 rooms, electric light, garden.  
**\$2600** Frame, 7 rooms, electric light, gas and furnace, central.  
**\$2800** 7 rooms, frame, 3-piece bath, electric light.

**Bateman's Real Estate**  
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**CUT GLASS LESS 25%**

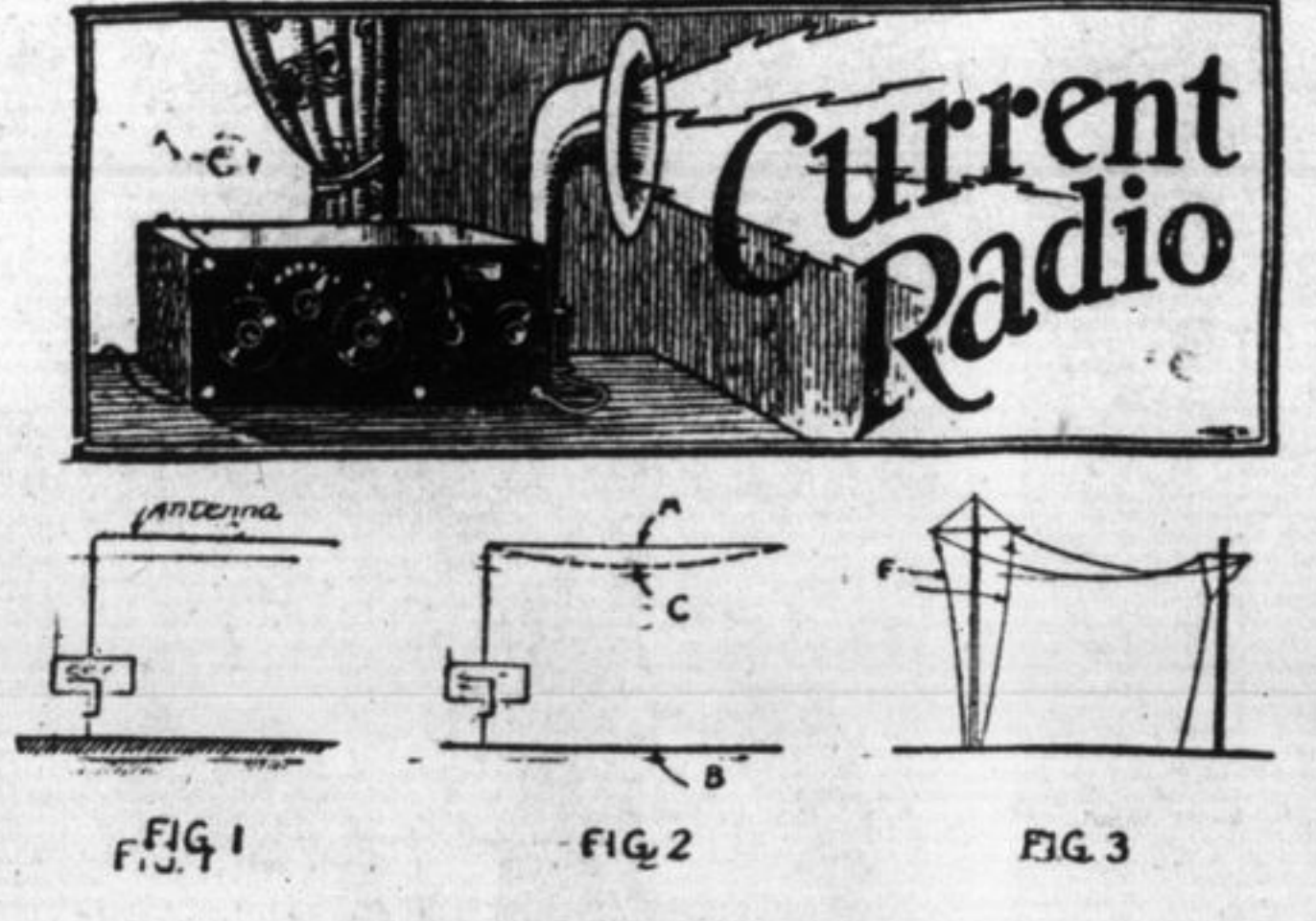
For One Week we are offering

Water Sets  
 Berry Bowls  
 Vases  
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and many other pieces of Glass cut on Belgian Blanks by the finest Canadian factories at

**25% Discount from regular prices**

**SMITH BROS JEWELERS LIMITED**  
 ESTD 1844  
 King St. Kingston



**Current Radio**

**Fading vs. "Swinging."**

Anyone who has done long distance reception, or reception over a greater distance than five or ten miles, is probably very well acquainted with the phenomenon of what we call "fading." A concert will be coming in strong and clear, and then suddenly for no apparent reason at all, will begin to fade away, getting much weaker than the original strength. Perhaps it will only fade slightly, and then come back in again; often, however, it will become inaudible, and it may be a full minute or two before the music will come back.

Fading is still more or less of a mystery to the radio world. Many believe it to be due to changes in air pressure between the transmitting station and the receiver; the presence of clouds is blamed, but no definite cause of fading has yet been found. Also, we have no cure for it.

There is, however, another effect which is very often—in fact practically always—confused with fading. This is what is known as "swinging," and to a large extent it is curable.

Perhaps you have noticed sometime while you were listening in that a station will suddenly disappear, but that by tuning up or down slightly you can pick it up again. Hardly have you settled on it, however, before it has shifted again, and this may keep up all evening.

This is what we call "swinging," and is usually due to high winds causing swinging of the antenna at either the transmitter, or receiver, or both, this swinging of the antenna producing changes in the wavelength of the transmitted, or received signal.

To understand this, let us consider Figs 1 and 2. In Fig. 1 we show how a set is connected to the antenna and ground. The effect of these two is that of two plates of a condenser, so in Fig. 2 we have represented the antenna-ground system as a big condenser.

Now the effect of this condenser is to combine with the tuning coil to tune the system to a certain wavelength. Therefore, it is quite easy to see that if the antenna "A" should swing, so that it would come closer to the earth "B" and assume a position shown by the dotted line "C," it would change the gap between the two "plates" of the condenser, and thereby change the capacity. This change in capacity would have the effect of changing the wavelength of the whole set, particularly if the set is a single-circuit, where the tube is connected right into this antenna "condenser" circuit. Naturally, if you were tuned to a certain wave, and your antenna swung in the wind, thereby changing the wave, you would lose the signal.

There are several cures. In transmitters, they can use "master oscillator" sets, which are independent of antenna conditions, and therefore do not respond to changes in capacity due to swinging wires. In receivers we can lessen the effect by using loose-coupled tuners. In both cases, we can guy the antenna as with wires "F" in Fig. 3, to, as far as possible, keep the aerial from swinging in the wind.

PROBS:—Friday, southeast winds, mostly fair and moderately warm.

**FRIDAY!**

**AT STEACY'S**

A day of special value-giving. Come and share in its many economies to-morrow!

From 9 to 1 O'clock

**Double Discount Stamps**

SHOP EARLY! SAVE 10%!

Take advantage of this special sale feature to-morrow and anticipate your early Fall requirements.

**Botany Wool Serge**

**Friday \$1.98 yd.**

75 yards of All Wool French Botany Wool Serge in Navy Blue. A beautiful fine finish, good weight and perfect dye. Full 54 inches wide and an excellent value at \$2.50 a yard.

**American Dress Voiles**

**Friday 33c yd.**

500 yds. of fine, Colored Dress Voiles. These Voiles come from the "Sussex Mills"—are first quality and come in a nice assortment of new patterns and colorings. Regular 75c. a yard. 40 inches wide.

**Silk Lisle Stockings**

**Friday 39c or 2 pr. for 75c**

300 pairs of Ipswich Mills Mercerized Lisle Hose in Black and White, with double garter tops, toe and high spliced heels. These are outstanding values in the trade at 50c. a pair.

**Millinery**

**Friday \$1.49**

A final clearance of Summer Dress and Sport Hats. 40 of the season's smartest Trimmed Hats to select from, in a good range of shapes, trimmings and colorings. Regular \$5.00 to \$12.50 values.

**Silk Sport Sweaters**

**Friday \$3.49**

There are just 24 of these smart little V Neck Sleeveless Golf Sweaters, made of Silk with Novelty Self Stripes. The sizes are 36 to 42, and the colors are Cocoa, Burnt Orange, Nubloom, Silver and Rose-bloom. Regular price \$5.80.

**SPECIAL PRICES**

Screen Door (plain) complete with hinges, were \$2.50. Now... \$2.25  
 Screen Door (varnished), complete with hinges, were \$3.75. Now \$3.25  
 Window Screens, No. 6, were 55c. Now... 48c.  
 Window Screens, No. 12, were 65c. Now... 57c.  
 Refrigerator (Cottage) were \$18.00. Now... \$15.00  
 Refrigerator (Renfrew) were \$50.00. Now... \$40.00  
 Grey Canning outfits with rack \$4.00  
 Blue Canning outfits with rack \$5.00  
 4 Tungsten Lamps for \$1.00

**McKelvey & Birch, Limited**

General Contractors, Heating Specialists, Steam Fitters and Plumbers, Jobbers of Plumbers' and Gas-Fitters' Supplies, Stoves, Shells, Heavy and House Furnishing Hardware, Tools, Oil, Dr. Supplies, Sheet Metal and Tin Work; Electric work; Painting and Paper Hanging. Special work of all kinds undertaken.

**WELFARE WORKER ON VACATION**

Jane Addams, famous social worker of Hull House, Chicago, is spending her vacation at Hall's Cove, Me. Here she is enjoying brief respite from her work.

The Monarch Tractor Company of Germany may impose duties on wheat, flour and other foodstuffs competing with domestic products.

**RADIO BROADCASTING**

The following is a selection from the radio programmes which will be on the air on Friday.

**KDKA (320) PITTSBURGH, PA.**  
 5.30 p.m.—Organ recital by Paul Pleefer, from the Cameo Motion Picture Theatre, Pittsburgh.  
 6 p.m.—Baseball scores; dinner concert continues.  
 6.30 p.m.—The children's period—"The Squire's Bride."  
 6.45 p.m.—News bulletins.  
 7 p.m.—Baseball scores.  
 7.40 p.m.—"Stockman" reports of the primary livestock markets; grain, feed, sugar, cotton, wool and produce.  
 9.55 p.m.—Arlington time signals; weather forecast; baseball scores.

**WGY (380) SCHENECTADY, N.Y.**  
 7.05 p.m.—Baseball results.  
 7.15 p.m.—Goldman band concert, Edwin Franko Goldman, conductor, to be broadcast in conjunction with WJZ, direct from the Mall, Central Park, New York City.  
 9 p.m.—Radio drama, "His Last Chance," by Colburn, WGY Student Players. Time, the present. (The action of the play takes place in one day.) Place, suburban home of the Potters, near New York City. Act I. Morning, Ready for the fray; Act II. Noon, In the thick of it; act III. Night, After the battle.  
 10.30 p.m.—Dance programme provided by Casmer's Entertainers; "Nine o'Clock Sal," "Blue Evening Blues," "Spain," "Tune in on L-O-V-E," "Never Again," "After the Storm," "My Sweetheart," "Sweetie in the Evening," "Red Hot Mama," "Heart Broken Rose," "Adoration Waltz."

**WJZ (455) NEW YORK CITY.**  
 1 p.m.—Hotel Ambassador trio.  
 4 p.m.—Eleanor Gunn's fashion talk.  
 4.10 p.m.—Daily menu.  
 4.30 p.m.—Hotel Astor organ recital.  
 5.30 p.m.—State and federal agricultural reports, "Farm and Home," reports; closing quotations of the New York stock exchange; foreign exchange quotations; "Evening Post" news.  
 7.30 p.m.—Ernie Golden's McAlpin roof orchestra.  
 7.20 p.m.—Financial developments of the day.  
 Ernie Golden's McAlpin roof orchestra.  
 8 p.m.—Looseleaf current topics by William H. Allen.  
 8.10 p.m.—Goldman band concert direct from Mall, Central Park; Edwin Franko Goldman, director; Tchaikowsky programme, Waino Kauppi, conductor.  
 10 p.m.—Time pop question game.  
 10.30 p.m.—Harold Stern's Belleclair Towers orchestra.

**KYW (598) CHICAGO, ILL.**  
 8 to 8.30 p.m.—Dinner concert, broadcast from the Congress Hotel.  
 8 to 8.10 p.m.—Joska DeBabary's orchestra, Louis XIV room.  
 8.10 to 8.20 p.m.—Paul White-man's Collegians, under the direction of A. Vincent Gauthier, Pompeian room.  
 8.30 to 7 p.m.—Programme broadcast from KYW's studio in the offices of the Duncan Sisters' Music Publish-

**GAS IN THE STOMACH IS DANGEROUS**

Recommends Daily Use of Magnesia To Overcome Trouble Caused by Fermenting Food and Acid Indigestion

Gas and wind in the stomach accompanied by that full, bloated feeling after eating are almost certain evidence of the presence of excessive hydrochloric acid in the stomach, creating so-called "acid indigestion."

Acid stomachs are dangerous because too much acid irritates the delicate lining of the stomach, often leading to gastritis accompanied by serious stomach ulcers. Food ferments and sours, creating the distressing gas which distends the stomach and hampers the normal functions of the vital internal organs, often affecting the heart.

It is the worst of folly to neglect such a serious condition or to treat with ordinary digestive aids which have no neutralising effect on the stomach acids. Instead get from any druggist a few ounces of Bisurated Magnesia and take a teaspoonful in a quarter glass of water right after eating. This will drive the gas, wind and bloated right out of the body, sweeten the stomach, neutralise the excess acid and prevent its formation and there is no sourness or pain. Bisurated Magnesia (in powder or tablet form—never liquid or milk) is harmless to the stomach, inexpensive to take and the best form of magnesia for stomach purposes. It is used by thousands of people who enjoy their meals with no more fear of indigestion.

**STEACY'S - Limited**

"Kingston's Shopping Centre"