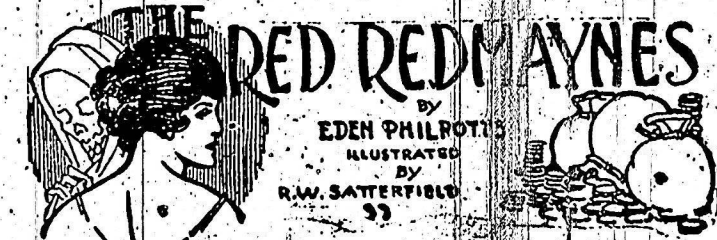


# In the Tea Cup

the full charm of  
**"SALADA"**  
TEA  
is revealed. The flavor is pure, fresh and fragrant. Try it. Black, Mixed or Green Blends.



**BEGIN HERE TO-DAY.**  
Mark Brendon, famous criminal investigator, is trying to solve for Jenny Penden the mystery of the disappearance of her husband, Michael. Penden is best seen in the company of Jenny's uncle, Robert Redmayne, when the two visit a bungalow being erected by Michael near Fogginton Quarry.

Blond is found on the cottage floor and witness testify to having seen Robert wide away on his motor-bicycle with a heavy sack behind the saddle.

Jenny goes to live with her uncle, Hendry Redmayne, and Brendon visits at her home. Mark needs Giuseppe Doria, who works for Bendigo. On the road leading to his hotel, Mark sees Redmayne but fails to capture him. Jenny and Doria find Robert and arrange for him to meet Bendigo.

**NOW ON WITH THE STORY.**  
Brendon's police, not to Doria, but to the man in hiding.

"Come right out, Brendon," he said. "The crowd is up for tonight."

"Trust me. It's quite under control. Nothing shall be done until you have seen him and reported. It may not be regular, but common humanity says this."

"Trust me. It's quite under control. Nothing shall be done until you have seen him and reported. It may not be regular, but common humanity says this."

## AERIAL SURVEYS AID NATURAL RESOURCES

**EXPERIMENTAL STAGE PASSING IN CANADA.**  
About 47,700 Square Miles of Territory Successfully Photographed Last Season.

The season which has just closed has added another milestone to mark the rapid progress made in Canada in applying aerial photography in a practical and economical manner as an aid to the development of the natural resources of the country. So marked had this progress been that, while experimental work is still necessary to further advance this new science, aerial photography has now reached a stage where it is playing a very definite part in increasing the efficiency of all investigations of these resources, at the same time enabling much larger areas to be covered. During the past season alone approximately 47,700 square miles have been successfully photographed. This large amount of work was accomplished by the close co-operation of the Royal Canadian Air Force and the Topographical Survey Department of the Interior.

In patrolling the forests to discover the numerous fires which annually do so much damage, the aeroplane has supplemented, in some districts, the previous inadequate methods of ground patrol. Maps must be provided for the guidance of the patrolmen on these patrols and for the development of the resources in those unmapped areas of which so little is known and which cover a very large part of Canada. Many of these areas are heavily forested, many present geological formations favorable to the location of valuable ore deposits, and others contain undeveloped water-powers of great potential value, and rivers well supplied with fish.

**Mapping and Investigating these regions by ground methods alone is more expensive and much less accurate than by air, a great drawback toward their proper development. This is where the plane has been pressed into service in this country with such success.**

The operations during the season were carried on in various parts of Canada from air bases already established. The bulk of the work performed, however, located in Manitoba and western Ontario, where 37,700 square miles of forested and mineral areas were photographed. These operations were carried out in co-operation with the Dominion Forest Service from the Victoria Beach Air Station which was established four years ago principally for fire patrol purposes.

The first operation from this base included the mapping of some 4,000 square miles in the vicinity of the summer resort of Minaki, the mineral district of Red Lake, and Lac Seul. Less than 40 hours flying were required for this work with a surveyor acting as

**Wonders of Water Power.**  
Few people have any idea of the tremendous power of waves. When big waves hurt themselves against obstacles they exert enormous pressure. Builders of lighthouses, for instance, must take this into account. At the Eddystone lighthouse, the pressure during heavy storms has been estimated at nearly 1 1/2 tons a square foot.

**No Fame After Death**  
Motion picture producers at Hollywood are perplexed by the fact that while the public will pay money to read a dead man's music, see a dead man's plays, or hear a dead man's music, it invariably spurns the acting of a film star who has died.

**In Safe Keeping.**  
A tailor called on one of his customers with his bill. The customer was in bed.

"You've brought your account, have you?" he asked.

"Yes, sir; I want some money."

"Open my writing desk," said the customer. "You see that drawer?"

navigator. The resulting map, which will be issued in the course of a few months, will show hundreds of additional lakes, every bay and curve in the shore line, every island, all the timbered and burnt areas, swamps, rock exposures, and other related features. Such maps are of vital importance to the prospector, the tourist, the forester, the geologist, and the water-power engineer. Similar maps are being produced of the areas lying east of Lake Winnipeg and it is expected they will be issued before the opening of next season.

**Many Photographs.**  
In New Brunswick, an area of 225 square miles was photographed in the Fredericton district for the Provincial Forestry Service. In Quebec, about 400 square miles were photographed in the Saguenay and Shawigan districts. For hours, until dusk began to deepen on the precipitous slopes, the men worked as skillfully and steadfastly as men might work. Then their fruitless task was done.

The entrance of "Crow's Nest" opened upon the highroad which took the police back to Dartmouth, and here Brendon delayed the car and descended alone down the cobbles to the house. Mark inquired for Jenny of the frightened maid.

"Ask Mrs. Penden if she can see me a moment," he said, and the woman left him to ascertain. But Brendon was disappointed. Jenny sent word that she could not see him to-day and hoped he would take occasion to call on the following morning, when he would find her more composed.

A surprise and a keen disappointment awaited them at Dartmouth. The days' work had produced no result whatever.

Wearily and out of spirits, Mark left the police station and went to his hotel.

He fell asleep at last, thinking not of the vanished sailor, but Jenny Penden.

Mark was early astride and with Inspector Damarell he organized an elaborate search system for the day.

Brendon proceeded presently to "Crow's Nest," drawn thither solely by thoughts of Jenny. He found her distressed but calm. She had telegraphed to her uncle in Italy.

She was very nervous, desiring to have Jenny's habitation of the cliff made as quickly as possible, but she intended to await Albert Redmayne's decision.

(To be continued.)

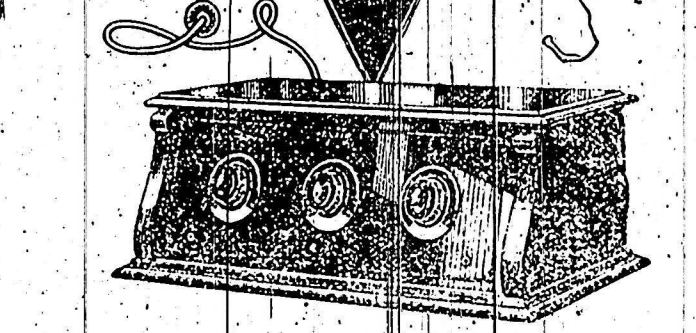
Strips of heavy knit underwear cut the right width will make excellent lamp or lantern wicks.

## The 1927 Set, Ready in 1926

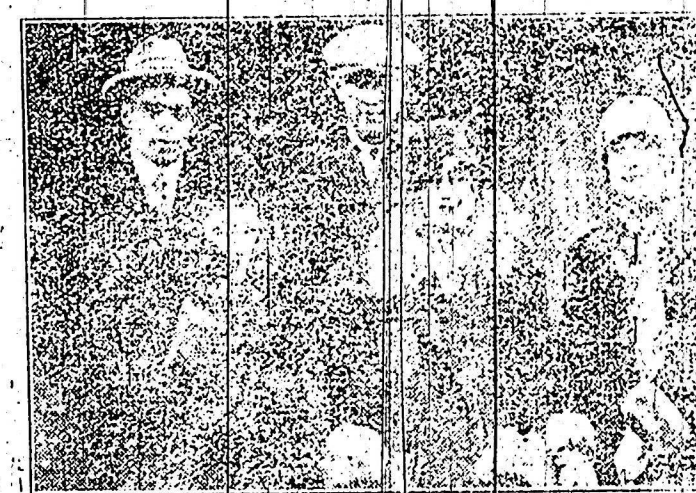
# ROGERS BATTERYLESS RADIO

No A Batteries  
No B Batteries  
No Aerial!

Just Plug in - Then Tune in!



Ask Your Local Dealer for a Free Demonstration in Your Own Home.  
Q.R.S. MUSIC CO., LTD. TORONTO, ONT.



**This Love.**  
This sudden love, this frail  
Delicately born of our passion holds  
The hidden God within its earthen  
grail.  
Hero wisdom thanflood!  
The thousand ways where soul and  
sense may meet  
In their most intricate retreat  
Here life's most intricate colors run  
To meet the bright, the ever widening,  
And here the ever-growing heart may  
see.

**The Sea Bird to the Wave**  
On and on,  
O white brother!  
Thunder does not hush thee!  
How thou movest!  
By thine impulse  
Will the ocean  
Fairest thing!  
The wide sea shall be mine!  
On and on  
O white brother!  
Art thou gone!  
Padraic Colum, in "Wild Earth"

**FINN SKATING ACE CLAIMS CANADIAN RINKS TOO SMALL**  
Thunder, the famous skater from Finland, arrived in the city after taking part in the first national races at St. John, N.B. The prize was also held by a skater from Toronto, the world's champion.

While in the metropolis for a few days, Thunder paid a visit to Albert through his interest in the Amateur Skating Club of the City of Toronto, which has been in existence since 1910.

The photo shows, from left to right, Charles Thunberg, Finland; O'Neill, Toronto; and Albert Thunberg, Toronto.

## SUN LIFE ASSURANCE COMPANY OF CANADA

# A BILLION DOLLARS OF LIFE ASSURANCE IN FORCE

<b>ASSURANCES IN FORCE (net) - \$1,021,097,000.</b> An Increase of \$149,460,000	
<b>New Assurances Paid For - \$193,477,000</b> An Increase of \$56,011,000	
<b>Total Income - 69,147,000</b> An Increase of \$6,901,000	
<b>Payments to Policyholders and Beneficiaries - 35,441,000</b>	
<b>Total Payments Since Organization - 219,239,000</b>	
<b>Reserve for Unforeseen Contingencies - 10,000,000</b>	
<b>Surplus over all Liabilities and Contingency Reserve - 28,640,000</b> An Increase of \$6,532,000	
<b>ASSETS at December 31, 1925 - 303,056,000</b> An Increase of \$28,925,000	
Policies in Force, Excluding Group Policies - 411,492	
Employees of Firms Protected by Group Policies - 42,755	
<b>Dividends to Policyholders increased for sixth successive year</b>	

**EXTRACTS FROM DIRECTORS' REPORT.**  
The Sun Life Assurance Company of Canada has been in operation since 1885. It has a long and successful record. The company's assets are invested in the most conservative manner. The company's surplus is maintained at a high level. The company's dividends are paid regularly and in full.

# SUN LIFE ASSURANCE COMPANY OF CANADA

Carry it always with you!

**WRIGLEY'S**  
Keeps teeth clean, breath sweet, appetite keen and digestion good.  
Great after smoking.  
After Every Meal