# Ehe Simi-2leckly ©denrauph ant 

## vol.l. <br> EIGHTY MILES AN HOUR IN BALDWIN'S AEROPLANE PARACHUTE MAN TELEGRAPH REPORTER BRITAIN'S "STRIKEBARELY ESCAPES <br> Clided Through Space at Terrific Speed and Went Up More Tiran a Thousand

Was Injured Last
Evening Evening BOUGHLY HAMDEED
His Slide For Life Act a Dangerous One

Nearly 16,000 People at Exhibition Yesterday and figures to Date are Far Ahead of Dominion Fair - The Judging Still Going onGrand Stand Attractions

SUFFFACETIES
BOUGHEY HARAEED
BY BRITISH CROWD Feet--His Impressions of a Journey in the Air Which was Made On a MANITOBA MOVE Sir George Askwth Day When Flying Condiftons Were None Too Favorable, the Wind Being Strong and Gusty-What a City Looks Like Hundreds of feet


TMAGC AEATH OF
BROCKVLLE MAN II MOTFREL HOTEL
Riley Ryan, a Contractor, Fell

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\begin{aligned}
& \text { Riley Ryan, a Contractor, Fell } \\
& \text { Down Elevator Shatt and }
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$$ Crashed. Through hoof of Cor, Folling Two Occupants

## by J. J. marsanail

Below.

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\begin{aligned}
& \text { make a trial } \\
& \text { thet time }
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\begin{aligned}
& \text { is harder and a proper balance more diffoult to attain, } \\
& \text { However, the Captain pave his word that hhe }
\end{aligned}
$$

Shortly before 2 Peoli started and flew across the bay making
several circles and staying up in the air about eleven minutes, mak
 \#ight there oould be barely seen the skeleton of the aeroplane. He
made some spectaoular turns and returned saffely, landing on the
sands smoothly zand easily. His report to Captain Baldwin was to sands smoothly and easily. His report to Captain Baldwin was to
the affeot that the wind was gusty and strong, making the ffing
tricky, but that he thought that the ascent might be made with tricks, but that he thought thast the and strong, might be mate me with a
reasonable amount of safety. "All right;" said the Captain, "Dig
in."
$\qquad$ the aviator where there was little he renoched the little seat behind comfort for a long legged one.
And kreer being tucked in and told to sit with his baek to the engine told that he needn't hold on and during the fight never felt the
necossity, but sat and kept his balance as if in an easy chair at hom The mutor was warmed up and then if slowed, the men holding the
The .
Tiplane motor wars warmed up and then slowed, the men holding the ina wo were off


THE SEML-WEEKLY TELEGRAPH, ST. JOHN, N, R,



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## NEARLY 18,000 PEOPLE AT FAIR WEDNESDAY

## Exhibition Figures to Date Far Ahead of 1910

Aeroplane Flight an Event of Great Interest and Sensational Performance of Parachute Man is Thrilling--The Judging Continued.

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THE SEML-WEEKLY TELEGRAPH, ST. JOHN, N B. SATURDAY, SEPTEMBER 7; 1912


|  |  | THE SEMLWEEKLY IDEECRAPH, SI. Jotn | URDAY. SEFIEMBER 7.1912 |  |
| :---: | :---: | :---: | :---: | :---: |
| HE DEATH BRIE III CITY | INTERESTING AGRICULTURAL FEATURES FOR OUR COUNTKY READERS |  |  |  |
|  | HORTICULTURE <br> ORChard OPPORTUNTITLS <br> Profits from Apple Growing- |  |  |  |
| Igher Than in July But Lo Than in August, 1911 |  |  |  |  |
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|  |  | enchanting view. The white cottages climbing up hillsides embow- ered in trees, are reflected in the calm, dark waters below. River | ${ }_{\text {d }}$ the |  |
|  |  | boats are starting on their daily trip's up stream. Drowsy sailseflap | ariben |  |
|  | FREDERICTON |  |  |  |
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THE SEML-WEEKLY TEIEGRAPH. बT. JOHN, M. B, SATURDAY, SEPTEMBER 1, 1912.

## NEARLY 18,000 PEOPLE AT FAR WEDNESDAY NEARLY 18,000 PEOPLE AT FAR WEDNESDAY

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## KAISER COUNTERS ON COLONEL SAM


 Scientists Make Remarkable foss
Finds on Prairie Dog Creek
Bars tim from drmy WESTERH WHEAT Manoeurres CROP IS ABOUT Programme of Canada's
Minister of War is Minister of War
Spoiled
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TERRBLY MANGLED BY TRAIN WEDNESDAY

Body of Man Found in Railway Yard Near Wall StreetPapers Found Bearing Name of George Gould of Monc ton-Remains Placed in Box Car

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WILL MEAN GREAT CHANGE IN DESIGN OF STEAMERS SAYS PROF. GRAHAM BELL

| Thursday, Sept. 5 <br> "I believe that the experiments now |  |
| :---: | :---: |
|  |  |
| being carried on by F. W. Baldwin in my |  |
| a revolution in the derign of boate, and |  |
|  |  |
| steamers driven by air propeliors will be |  |
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| there was no doubt that when more ex perience has been gained, that the boats |  |
|  |  |
| will be much more efficient <br> In conneetion with these experiments, |  |
| Profemor Bil pointed out that it had been |  |
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| he resistance remained constant and ad- |  |
| ditiona hore power meant more peed. Progesor. Bell aloo thousht that the |  |
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| going boats had been reached as it was |  |
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SEPFEMBER WEDOMISS


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| February, 1882. He was in partnership fo <br>  |  |
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| N EXCITING FLICHT |  |
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