Mammoth Airships to Circle the Empire

Britons Building Vessels That Will set additional information as to the would be on many well fitted pas-control and observation compart-air routes will probably permit of part. He has seen the development effect of tropical and semi-tropical senger steamships. There will be ments are inside the nose. This the arrangement of regular store of the development of the semi-tropical senger steamships. Annihilate Distances. Cross the Atlantic in Less Than a Day. To Be Constructed of Steel.

GUARDING

phrase that peoples of the Empire moorings, the confidence of the will soon be familiar with. They British Air Ministry that it would are constantly being charted. Aer- do so, was tinctured by the desire ionautical experts make discoveries to know how the vessel behaved in ished at any of them.

running regular services like steam- present and the future. ers and trains do now.

As a preliminary to these pros-Atlantic passenger steamer encoun- sengers and mail. tering bad weather.

direment because the British Gov- guarded. They are the culmination a hundred hours! ernment has definitely decided to of experiments covering a number support a big ship policy for the air. of years and some of which have al-It is not alone in the venture. Pri- ready stood severe test. It is said wate companies are undertaking the that this vessel will be the first of by Commander Burney, a member will be stainless steel at that, easily

Burney aims at a craft that will tests and trials as its twin. able of a sustained speed of 70 to under construction the R.33, the of 5,000 miles. in March next.

"Highways of the Sky" is a struggle of R.83 to get back to its

In 1926, we are assured, airships previous trans-Atlantic voyages rewill be making regular voyages be- moves many lingering doubts that tween Britain, Canada and the have played their part in retarding United States. By the spring of development of the airship in Bri-1927 a limited schedule to India tain. Perhaps these were based upwill be in operation. Two years on the failure of the Zeppelin. But later all parts of the Empire will the Zeppelin was only a step in the be linked by mammoth aircraft, progress of the air liner of the

Building Monster Craft

pective developments the R.33, a The craft in which the British famous dirigible, has again been in Government is most directly interthe limelight. This vessel which ested in at this time is the R.101. made the round trip to the United It will be all-British, 702 feet in heights and speeds almost incred-States and back without a stop length with a maximum speed of ible to lowly earth-felk. Manoeuveither way a few years ago, had a 75 miles an hour and accommoda- ring from one to another of the imtrying experience in its more recent tion for 100 passengers, and is beflights. The story of its battle for ing built by the Air Ministry. Its speed will be augmented by that of two days with a badly dinted nose trial trips are booked for July of the body of air in which they are and against terrific winds, is fresh next year and if they are as suc- moving, these 'magic' carpets will in the public mind. That battle was cessful as is hoped, will be followed so annhilate distance that ultraan unintentional one, but it proved by a journey to one of the outlying modern adventurers, vanishing skythat air liners are as safe as a trans- portions of the Empire with pas-There are secrets in the building

The R.33 was brought out of re- of the R.101 which are jealously building of several large craft also, its kind to be constructed of steel the most pretentious being a design so far as the hull is concerned. It

should be of steel, it having been Bedfordshire, England, will be the ing vessels or steamships.

difficulties encountered on the way event of repair work or overhauling offer. were insignificant compared with those of earlier flights, so perfect is the airplane becoming as a passenwithout end, and refuse to be aston- a technical sense. The verdict is ger carrier. Nothing has been made favorable, and combined with the public as to the result of that flight, beyond the merest routine detail, but it is stated that the skyway to be followed on the first airship flight to India is already fully mapped, and will be adhered to. It lies high because it has been found that

better speed can there be made. One English writer who has been investigating the work on a super airship and the possibilities of the airship, puts it in this way:-

"This, therefore is our prospect. It is to send up great ships of metal till they enter 'windways' moving at girdle the globe, not in 80 days, as did imperturable Mr. Fogg, but in the new air-age record of about

"A trans-ocean 'air express' manocuvred into a vast, swiftly rushing 'tide' of the upper air, is expected to devour distance at five miles a

Greater Still to Come

While immediate effort is being of Parliament. His propostion was painted to suitable colors in the concentrated on the R.101 and ships first laid before the Government in event of war-time, for the aim is of that class, or of approximately the hope of adoption. Its rejection to make it a convertible cruiser the same size, plans are already on the ground that it might assist such as is now done with some of under consideration for still larger

struction, engines, gas containers, separate deck from the recreation, less resistance to the air but a these be desirable. In the main, into a machine built of steel but and propellers. As to the latter it dining and smoking quarters. more graceful line such as is always however, the present plans have actually lighter than wood. The has already been decided that they Cardington, a little village in the dream of the designer of sail-

ago completed an airplane journey maintained there for some years, routes which will accentuate the ad- airships. Already, in addition to from London to India and return and enlargement of it is actively vantages he believes his ship de the routes of Empire flights, pre- airships, has come as a pleasant and for the express purpose of selecting under way. It will have all facili- signs and his general scheme of an liminary mapping of a route acceptable surprise to the maan aerial route to that country. The ties for housing airships in the Empire linked by air routes would the globe and calling for a total

found that varying climates have a departure and arrival port for the The gallant Commander, in fact,

Soon to Girdle the Globe variety of effects upon this import- British Empire air services so far is building his vessel as a direct. It is almost impossible for the lay British aeronautics have made. ant part of airships and airplanes. as the Old Country itself is con-challenge to the Government, and mind to grasp the extent of the de-Sir Sefton Brancker, a few weeks cerned. An air station has been will make every effort to select velopment in connection with these

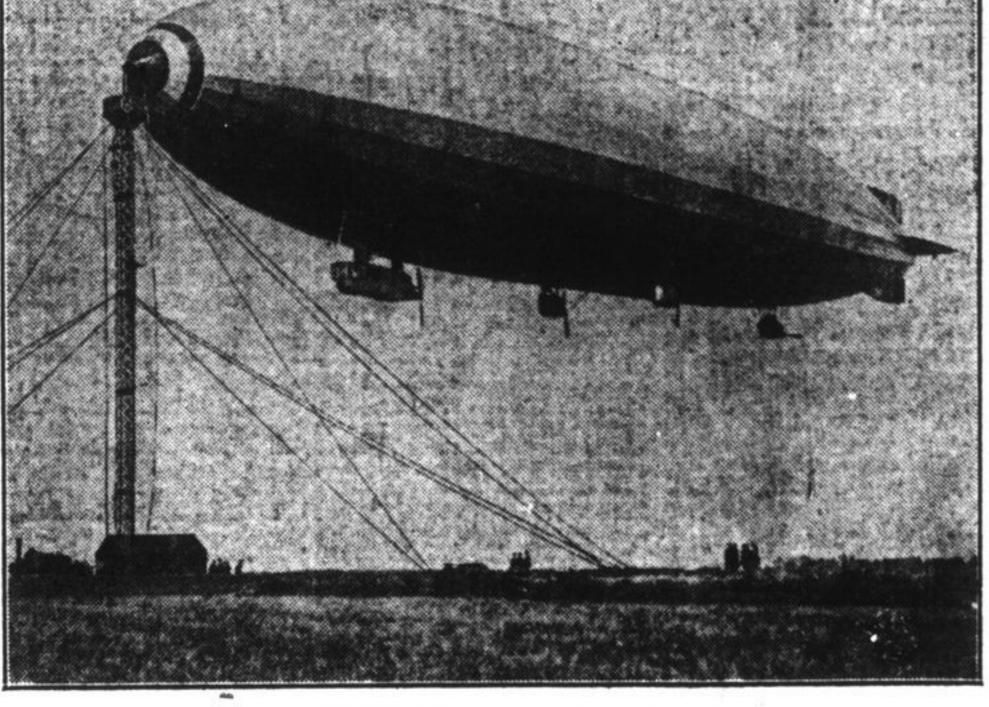
chine, its greater strength and durability, epitomize the progress that

Revelation of the work that the Air Ministry and private concerns are undertaking in connection with jority of the British people. There flight of nearly 14,000 miles has was a revulsion of feeling after the war against the big airship, due, as has been stated, to the almost absolute failure of the Zeppelin. Great attention was paid to the airplane, which has reached a stage of efficiency in Britain placing it shead of any foreign made machine.

Mail and passengers have been travelling in airplanes from points in Britain to various points on the continent for years, and a journey by air route is now more often a matter of convenience and a desire to save time than an adventure. The percentage of fatal accidents is very low, and bears comparison with any other means of travel. A similar state of affairs in respect to speedy carriage of passengers and mails is noted in the United States, while in Canada we are becoming accustomed to the airplane as a business carrier, as well as a forest patrol and fire protective agent.

With the reaction which brought about the great revival of interest in the airship, the British people found that while there had not been any new construction of giant ships a great deal of investigation and research work had created a most advantageous position for entering upon that once it had been decided upon. At the same time they found that European countries as well as Argentina and Australia, were giving aid in the way of subsidies or direct grants to private companies which were building air fleets for commercial purposes.

France led the way in public grants until this year, with amounts totalling about three million dollars in our money at the time of its



A British airship at a mooring mast

in the creation of a monopoly so the fast Atlantic liners. A sister vessels, so confident are the engi- being required. But for ordinary Sites for mooring masts have al- been completed. Incredible as it largest subsidies. Russia is linked far as Britain is concerned, led to ship, the E.100, is being built for neers of the Air Ministry and of anchorage a mooring mast will be ready been selected in Egypt and may seem this proposes a total ac- with a German company which also its becoming a purely private ven- the Air Ministry by a private firm, private concerns alike of success, used. Passengers will be taken by in India by Government officials, tual flying time of less than one has a monopoly on many of the and will be subjected to similar One of these plans calls for a dirig- elevator to the deck level of the and there will be no difficulties hundred and forty hours. This routes in its own country and draws ible 1,000 feet in length, a crew of aerial liner, and at the mast head about them in the other Dominions would apply to the aerial expresses, subsidies from both governments. carry one hundred and forty pas- While these vessels for the Gov- twenty, 1,200 passengers and all will step along a covered gangway and colonies as soon as the plans and not to ships running on limited Britain is now a partner in a private sengers beside the crew, and be cap- ernment and private parties are the oil fuel necessary for a cruise to one of the ship's decks. It is are ready. Indeed the striking fea- schedules. The expresses would re- corporation which was established stated that passengers can be dis- ture of the new development is the ceive fresh fuel supplies in mid-air by the amalgamation of three comso miles an hour for ten or twelve R.36 and the R.80, old air vessels, Moving and still pictures have charged from such a vessel in ten fact that the Empire comes first. from tankers which would fly to panies. This corporation is assured days. In fact from Britain to New as age goes in aeronautics and all familiarized many people with in- minutes after being moored. That does not mean that the other meet them from intermediate points of a ten-year m lopoly of various Essland in eight or nine days is the having much in common in the way terior sections of some of these In the ship designed by Com- nations will not be considered at along the routes.

ambitious mark set for the first of construction, will continue to monster airships. Each one is bet- mander Burney there are some radi- all. The very schedules of the Em- It all sounds like a fantastic scale and which will reach zero at Burney craft, which is to be ready undergo a variety of severe tests. ter than the other in this respect, cal departures from those under pire Air services, call for flights dream to the uninitiated, but to the end of the period named. The For the R.36 these will include a and the accommodation on a vessel construction by the Government. which of necessity must be over sev- aeronaut it is but crystalizing into direct contribution of the Pritish While all Britain and a great part non-stop flight to Egypt and per- like the R.101 will not be less com- The passenger accommodation is in- eral European countries. The In- actuality the things that he knows Treasury this year will be in the

of the world was interested in the haps beyond. The intention is to fortable for the individual than it side the body of the vessel and the ternational regulations respecting can be done and have been done in millions of dollars. General Lectard Wood is seeking !

burg.

MRS. HEWGILL WAS

(Continued from Page 1.) the accident, though less able to fix ly as to the position of the Lavoie fendant's car). the distance to which the Treadgold car. He showed the witness that in car travelled before stopping. To previous evidence he had stated that negligence. The deceased had been Mr. Nickle she said she heard Rollie the Lavoie car was on the right side working in the front of his car and say when Miss Ir vin sounded the of the road. Witness continued to apparently stepped out into the road horn, "It is running anyway." Miss claim that it was towards the centre into the line of approaching traffic, Irwin yelled to Rollie to look out be- of the road. Witness' car finally without looking. There was reprefore he came round the car. The stopped about 75 feet ahead of the hensible negligence on his part but lights on the Treadgold car were scene of the accident. bright and easily seen. The Treadgold car, after coming back to their car, went round behind to give them

The Defence Albert Treadgold, the only witness for the defence, said that he had split a bottle of beer with Deschanes that day at his home, but had had no more after that and was sober that

He first saw the Lavoie car when between 150 and 200 feet away. It seemed pretty well towards the middle of the road. He commenced to turn out then and passed it about three feet away. There was no tail light on the Lavoie car. He first saw Hewgill when he had got up opposite the Lavole car. He seemed to jump right in front of his car, waving an arm and one leg in the air. The impact threw Hewgill about fifteen feet towards the right side of the road. He at once started to stop, which he did in about fifty feet on the left side of the road. He and Mr. Lemmon got out, and Mr. Houze, the other oc- of the defence had not admitted concupant of the car, brought the car tributory negligence but claimed that over to the right side of the road for the deceased was the sole author of other cars to pass. It was a Ford his death. coupe. The deceased young man

driven a car all of eight years. the road there was 28 feet from ditch there was trouble and that people to ditch, with 19 feet of macadam. might be working about the car. The Mr. Cunningham asked if it were plaintiff's suggestion that he slowed wise to dash past the other car at 20 down did not exactly agree with the to 25 miles an hour with his Ford | fact that he ran 30 to 50 feet past

pants (witness weighing 185 pounds gravel which would not supply good and the other two not being much going. His Lordship considered that were burned to death in a fire at \$1,000,000 to fight leprosy in the Kagawong, Little Current district, ary critic, 83, is seriously ill at Salslighter). Witness claimed such a he went closer to the other car than Sullivan, Mo. AWARDED \$1,666.66 speed would have thrown him into necessary and at an excessive rate of the ditch because his left wheeld speed. This negligence on his part were on the gravelled part of the was one of the causes of the fatality. highway. This led Mr. Cunningham (The plea of the defence suggested to cross-examine him very thorough- that the deceased ran into the de-

The Argument.

ed out that Mr. Hewgill had been warned of his danger by Miss Irwin's calls and honking of the horn, yet deliberately walked into danger. His not the same circumstances as if the Lordship pointed out that a car driv- deceased had been a child, involving er owed a duty to everybody on the a certain amount of care and expenroad. The statutes did not allow a diture on the part of its parents. It speed of 20 to 25 miles an hour at was a young man with ability and all times. One mile an hour might sufficient perseverance to nearly put be dangerous.

ly, claiming that Mr. Hewgill's negli- sist his mother, which aid he believgence was not comparable to that of ed she would sometime need. He to give the Lavoie car a ten-foot to be fair. This would mean for the berth. His Lordship replied that the defendant \$1,666.66, with costs. deceased had stepped from a place Only the parents would have benefitof safety into a zone where he knew ted had their son lived. At Mr. Cunthere might be motor traffic.

The Judge's Summary. In giving his decision, Justice Rose deliberated some time before applying the new above mentioned act to the case. This was because the plea

He found negligence of a gros seemed to suddenly appear out of the sort on the part of the defendant darkness. Witness was going about According to the plaintiff's own story 26 to 25 miles an hour. He had he saw the car stalled there on the side of the road, and the absence of To Mr. Cunningham witness said the tail-light should have told him coupe crowded with three big occu- before stopping, though travelling on

A Sallow Skin

is a sign that your liver is out of order, a condition that should receive immediate attention, as it quickly affects the general health and throws the stomach and bowels into disorder. When a sallow skin tells you that your liver is inactive, it

Shows You Need

bowels to act naturally, the eyes to lose their duliness, and the skin to resume a healthy hue. As a corrective for the liver, and

Another cause was contributory there was much momentary thoughtlessness about his action. His Lordship considered that the defendant Mr. Nickle, in his argument, point- should be held responsible for twothirds of the damages.

The amount of the damages was somewhat speculative. Here were himself through a university course Mr. Cunningham also spoke brief- and he would have been able to asthe plaintiff. The latter had room thought a total judgment for \$2,500 ningham's request, the damages were assigned to Mrs. Hewgill.

A Motion Paper.

Suggesting a family consultation as a means of reaching a satisfactory arrangement for the widow, Justice Rose withheld judgment in the motion paper relative to the estate of the late Thomas Wallace, of Lansdowne, in which an increased allowance from the estate was asked for the widow. J. A. Jackson, Gananoque, who appeared for the executors, explained that the widow, who was 73 years of age, was an invalid requiring attention, and could not live on the present allowance from the \$8,500 estate. Justice Rose thought that the maker of the will evidently intended his widow to be properly provided for, though the will had not been skilfully made. It was not drawn up by a lawyer. T. J. Rigney, K.C., represented the widow; A. B. Cunningham, K.C., appeared for eight beneficiaries.

W. R. Hoffines, aged thirty-five, known as "the most careful man" in the railroad yards at Marion, Ohio, was killed when he fell under a

freight car. The Royal Highlanders detachment from Montreal was given a magnificent reception in New York where it took part in the memorial

day parade. Fallings asleep in their sedan, two Michigan men allowed their car to run into an eleven-foot ditch near Centreville. They escaped with a shaking up.

S. K. Watt, city treasurer of St. Catharines, was recommended by the Board of Control for similar post at Hamilton.

Mrs. W. Allen and six relatives;

Importation of methynol from wood alcohol industry.

Philippines.

Two visiting missionaries from smash in Ohio.

New pulp mill is to be built at Ontario.

French leaders fear it will require

Analysis by American experts Germany threatens the American China were seriously hurt in a motor 100,000 soldiers to end campaign in shows girl babies are healthier than



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