

11,323-Mile London to Melbourne Air Race,

By Wayne Thomis

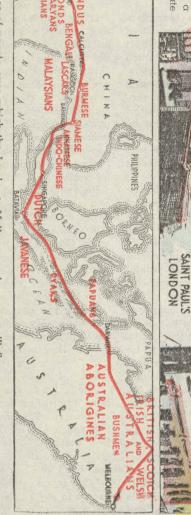
score or more of the world's finest commercial airplanes, flown by the best pilots and navigators in both Europe and the United rites, climb off English soil and head out over the channel for the south France at the start of the first international and intercontinental air sees ever held.

The goal of the racers will be Melbourne, Australia, 11,323 miles away, over 17 different countries and three continents. The course, constituting probably the most difficult test of material and pilots ever devised for aircraft or airmen, undoubtedly will be covered within 60 hours—two and a half days—by the winner.

Fifteen thousand pounds, Australian currency (about \$75,000), and a gold cup, "to be worth not less than 500 pounds," will be the immediate

SAINT PAUL'S

PLENCH UROPE



Map showing different nationalities and races of people the London-to-Melbourne air racers will fly.

tangible prizes. More valuable considerations, however, will be world fame and possibly fortune for the winning pilots and valuable contracts for the manufacturers of the first airplane home and the motor or motors within it.

Donor of the prizes is Sir MacPherson Robertson, 71-year-old chocolate manu-

facturer of Melbourne. The race was his idea of a splendid method of focusing the eyes of the world upon the centenary celebrations of the state of Victoria and its capital, in which he has been a resident for more than half a century. Since the race was announced last December it has developed into a definite

all 71 planes were entered before the lists we 14 nations. Most of the airplanes, however, w Germany, Italy, or the United States, and all half those entered will reach the starting line, named above will be among those who take Actually there are to be two races run carace and representatives of the Australian common and representatives of the Australian common. which are the chief manufacturers of airplanes. In slists were closed last June 1, by competitors from wever, were constructed in either England, France, and although word at present indicates that only ing line, it is certain that pilots from those countries ho take off.

un concurrently. One is designated the speed. The rules as worked out by the Royal Aero club ommonwealth provide that the first ship across

In the finish line in Melbourne airdrome will win the speed race. In other words, this race me will be on a basis of elapsed time. The handicap race will be run over the same course, but entrants will be sent away at time intervals, calculated by experts with the slide rule, on a system which will compare top and cruising speed, horsepower, and load-carrying capacity of the planes. It is hoped that, luck of all entrants being equal, the handicap planes will provide a neck-and-neck finish for Melbourne.

First prize for the speed race is 10,000 pounds (about \$50,000) and the gold cup. Second and third prizes respectively are 1,500 and 500 pounds. There are only two prizes offered for the handicap race, first being 2,000 pounds and second 1,000 pounds.

ted to three or four hours, and larger machines which will se from 175 to 225 miles an hour carry gasoline tanks which them a fifteen-hour range.

On this general premise the mittee chose seven control its at which all competitors er in the speed or handicaps must land. These control its are London, Baghdad, Alladd, Singapore, Darwin, Charled, and Melbourne. Along the call course between these points committee picked out 17 other restroyed them as checking points.

