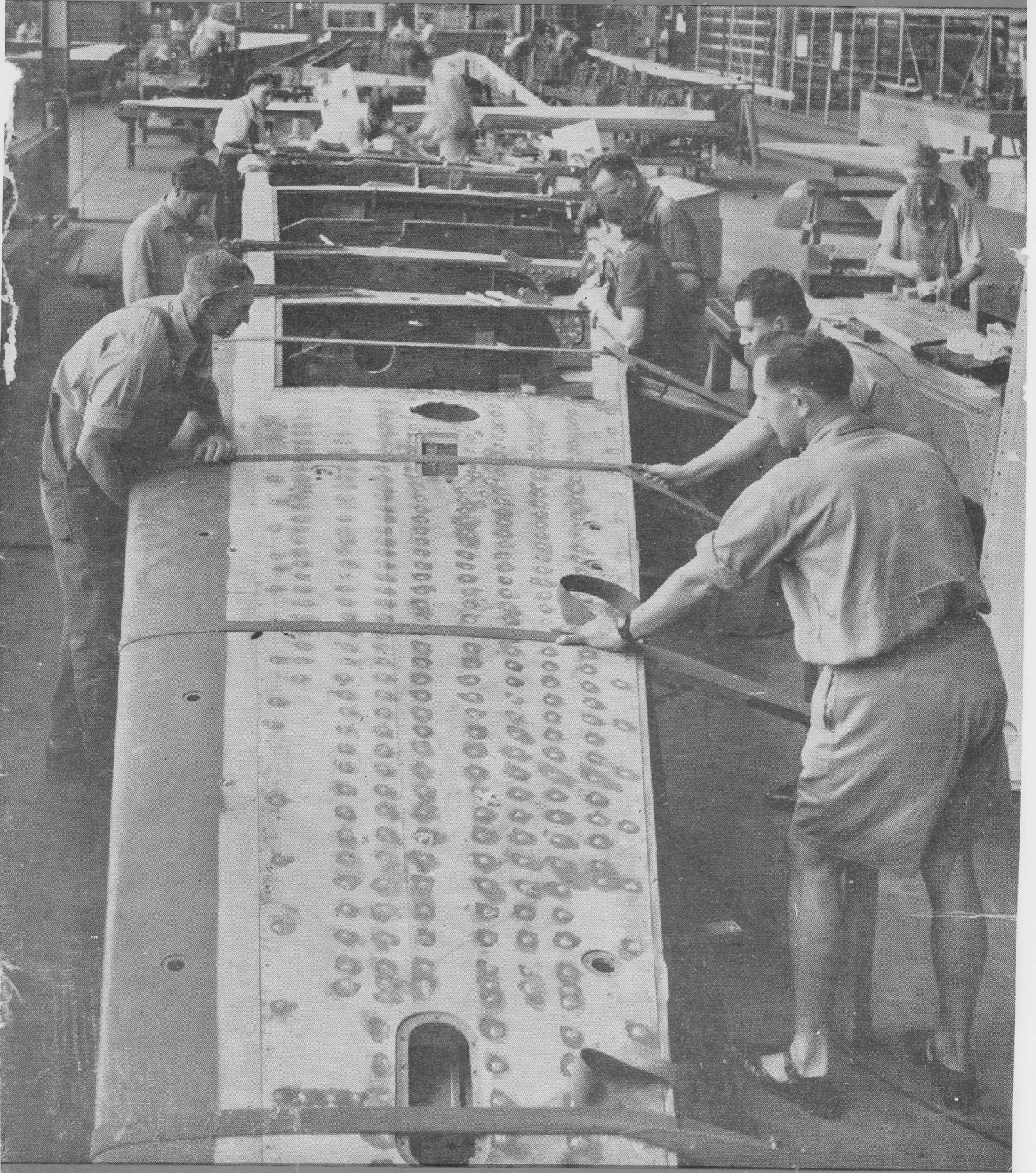




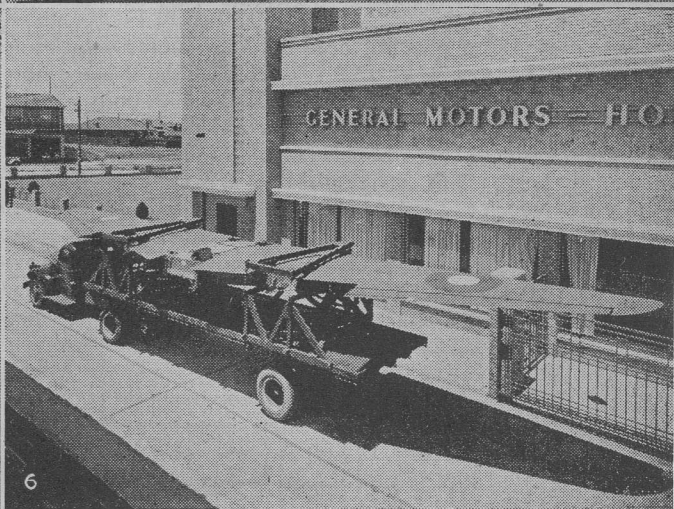
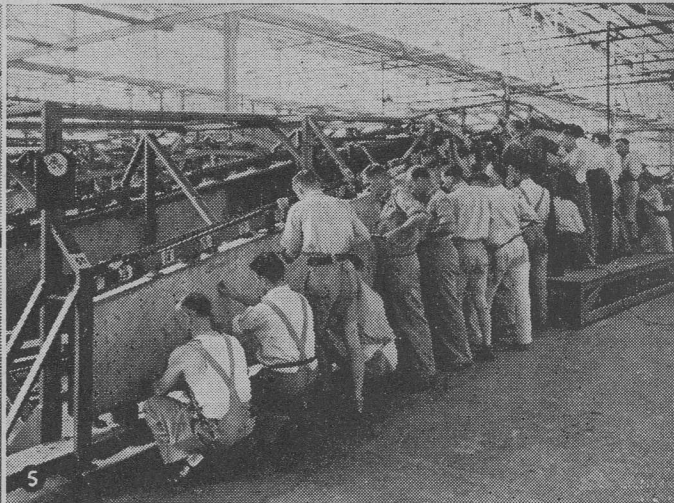
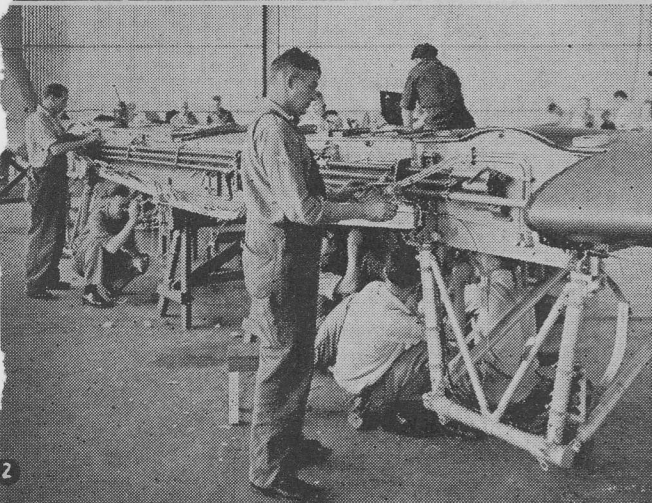
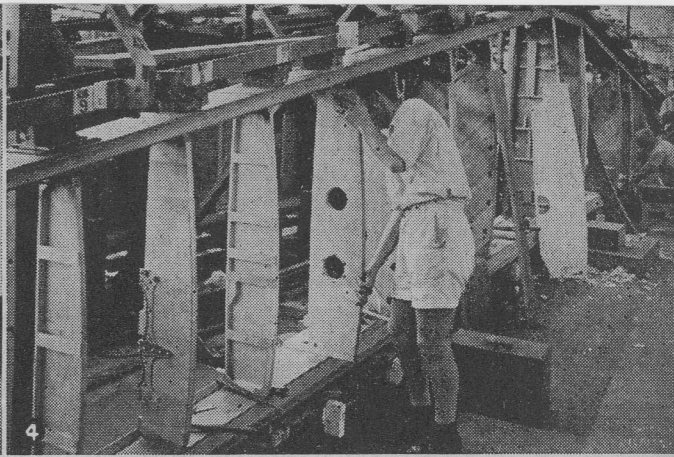
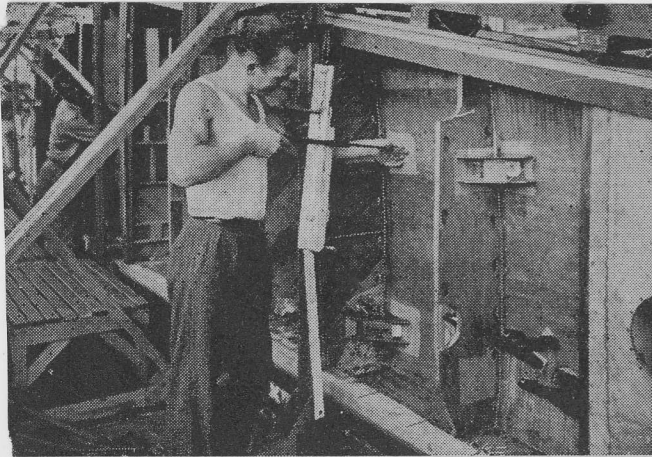
# POINTERS



VOLUME 9 ★ ★ ★ NUMBER 4 ★ ★ ★ MAY, 1945

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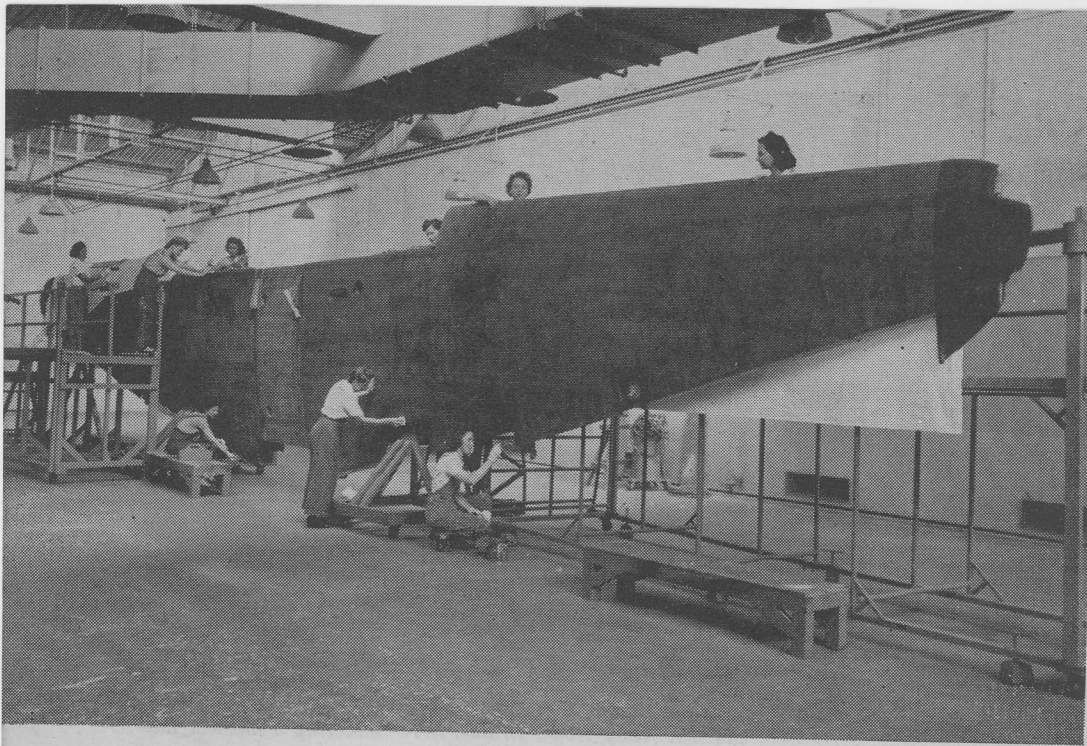
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THE MOSQUITO WING PROJECT AT PAGEWOOD

The above photographs have just come to hand from Pagewood illustrating various phases of the production of the Mosquito wing. They are

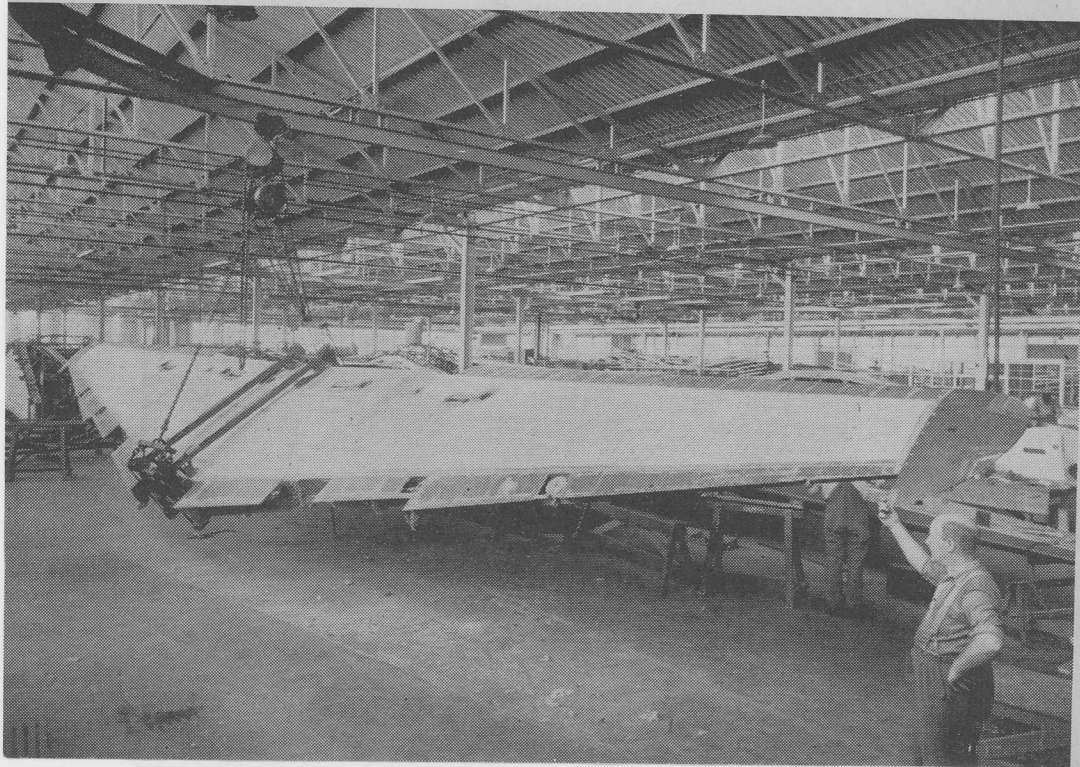
- (1) The Wing in jig; fitting skin
- (2) Assembling hydraulic lines to wing
- (3) Fitting the stringers in the wing
- (4) Fitting the ribs
- (5) Gluing and screwing outer skin to the wing in the jig
- (6) The completed wing leaving Pagewood for the De Havilland factory



Above: *Wiring the Wing in the Dope Room*



Below: *The Wing being turned in "B" Group Assembly Area*



# MOSQUITO WING PROJECT at Pagewood

Some idea of the size of the Mosquito Wing Project can be obtained from these excellent illustrations which have just come to hand from Pagewood. This project



Above: *Gouging out wing tank filler hole*



Below: *Fitting the outer skin to the Wing*

