

TALKS 3 MILES BY RADIO PHONE FROM AEROPLANE

San Diego, Cal., Feb. 7.—[Special.]—For the first time in the history of American aeronautics, radio-telephonic communication between a military airplane in flight and a land receiving station today was established at the signal corps aviation school at North Island. The tests were a pronounced success, according to officials of the school.

Flying at an altitude of 800 feet in a tractor biplane piloted by Capt. Herbert Dargue, Capt. Culver succeeded in transmitting several verbal messages a distance of approximately three miles.

Within the next ten days Capt. Culver expects to have two aeroplanes flying miles apart conduct a conversation.