

	NATURE OF ACCIDENT AND STAGE OF FLIGHT: Engine failure. The aircraft took off in NW direction from the R2 field at Alliston, Ontario. When bout 100 feet in the air the engine stopped and the aircraft was seen to rurn back to the notth end of the field and crash. The A/C was totall	COURT OF INQUIRY DATE: 24-2-41 COMPOSITION: PRESIDENT - S/L MICHELSON, T.R. MEMBER - F/L PHILLIPS, H. J. MEMBER - P/O PEACOCK, D. H. RECOMMENDATIONS: A. THAT THE ATTENTION OF ALL PILOTS BE AGAIN DRAWN TO THE IMPORTANCE OF PARA. 110, SEQ. 7 OF CAP 1 (DEC. 1939) B. THAT Y THE IMPORTANCE OF A THOROUGH AND SYSTEMATIC COCKPIT CHECK PRIOR TO THE TO TAKEOFF BE STRESSED. C. THAT EVERY EFFORT BE MADE IN FUTURE
		ACTION TAKEN: SUPPLY OF NECESSARY PARTS TO COMPLETE MODIFICATION (A) DISCIPLINARY (B) TECHNICAL (C) OTHER /E.1/37/10THROTTLE AND /MIXTURE CATCH ASSEMBLY FOR YALE AIRCRAFT
)	SECONDARY CAUSE OR CONTRIBUTING FACTORS:	
))	AIRCRAFT STALLED AT A HEIGHT OF 250 FEET	RECORDED BY DATE
)) [000000000000000	CHECKED BY DATE