

) PURPOSE OF FLIGHT: TECHNICAL OFFICER'S REPORT: Routine day dual training. NATURE OF ACCIDENT: At 2600 above ground after take-off COURT OF INQUIRY OR INVESTIGATING OFFICER'S REPORT: violent Tibration was experienced. A aowling button was undone on port engine: SUMMARY No. as the cowling continued to loosen with The top rear fastener of port engine inboard side cowling was found to be unfastened due to vibration it appeared to the pilot that the wire portion of fastener having fractured. The whole engine was shaking loose. Stalling fracture is due to repeated fastening and un- ) ) speed was high and the pilot made for aerofastening of button causing gradual indentation drome on stbd engine crossing the boundary of wire and an age fatigue fracture. Slipstream too low to make use of u/c. High stalling forcing out corner of cowling upset the airspeed caused a more nose down landing than flow thus causing the vibration, and the gap normal. at edge of cowling probably gave the pilot the impression that the engine was coming loose. CLASSIFICATION: R. C. A. F. L 20 (REVISED) 7M-4-43 (3202) K.P. 5051