

DUTY ON WHICH ENGAGED:	COURT OF INQUIRY, INVESTIGATING OFFICER
Engine test.	OR COMMANDING OFFICER'S REPORT:
NATURE OF ACCIDENT AND STAGE OF FLIGHT: Upon landing, everything seemed to operate normally but after taxiing	D-14 COMPOSITION: TO C/UBI/WWG-
halfway to hangar area in a cross wind A/C started to ground loop. Brakes failed and in addition to the cross wind caused the A/C to increa	€ RECOMMENDATIONS:
its ground loop resulting in A/C ti PRIMARY CAUSE: to the heft.	
Axle retaining pin on port wheel sheared due to partial seizure of port wheel. Seizing caused by pitting of large wheel bearing. //. Others	ACTION TAKEN: (A) DISCIPLINARY (B) TECHNICAL (C) OTHER Nil.
secondary cause or contributing factors: 38. Ground loop. 35. Use Defect	RECORDED BY DATE
R.C.A.F. FORM L20 REQ. 1247 10M-15.11-41	CHECKED BY DATE