

DUTY ON WHICH ENGAGED:	COURT OF INQUIRY, INVESTIGATING OFFICER
Dual instruction at night.	OR COMMANDING OFFICER'S REPORT:
	DATE: OF MYPODE/E/ES/PM/PH/O
NATURE OF ACCIDENT AND STAGE OF FLIGHT:	DATE: OF MYPODE/E/ES/PM/PH/O
Engine failure on takeoff, A/C	COMPOSITION:
crashed in stump studded area,	Accident Report No. 68.
after a descending turn to the	F/O L. Poulin - Inspector of Accidents
right. Pupil opened throttle viole	nt-
ly on takeoff causing severe swing	RECOMMENDATIONS:
instructor made grab for control	That the gas cock actuating handle be so positioned
succeeded, but engine cut at 150'.	
PRIMARY CAUSE:	
21. Inability to maintain	
equilibrium.	
equilibrium. 14. Qut of boottrat	
	ACTION TAKEN:
14	(A) DISCIPLINARY (B) TECHNICAL (C) OTHER
*	NiL.
	CONCLUSIONS - Accident due to complete failure of
	power from engine immediately after A/C became
	airborne. Failure of engine due to inadvertent
SECONDARY CAUSE OR CONTRIBUTING FACTORS:	closing of fuel cock.
13. Engine failure.	
33. Technical Defect (Faulty design	RECORDED BY DATE
of fuel control rod)	
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in the grant in the state of	CHECKED BY DATE
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