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)	DUTY ON WHICH ENGAGED:	COURT OF INQUIRY, INVESTIGATING OFFICER
)	Weather test.	OR COMMANDING OFFICER'S REPORT: INVESTIGATING OFFICER'S REPORT
)	NATURE OF ACCIDENT AND STAGE OF FLIGHT: Pilot approaching aerodrome to	COMPOSITION: LH/ PCDE/ES/PM/14/L/W/A
)	land - engine failed. and aircraft etalled and landed very heavily in a slightly nese-down attitude.	S.L. F.M. Gobeil C121 No. 4 B & G School
)	and the same and t	Pilot should avoid flying into ice forming conditions whenever possible and should use
)	PRIMARY CAUSE:	carburettor heat control whenever icing conditions are indicated.
-'	Engine failure caused by ice formation	on)
)	in carburetter, pilot did not use carburettor hot air.)
)		ACTION TAKEN: (A) DISCIPLINARY (B) TECHNICAL (C) OTHER
)	4. Heavy.	Nil
		Conclusion of A.I.B.
,		Aircraft force landed due to engine failure
)		caused by carburettor icing. In addition, ice
)	SECONDARY CAUSE OR CONTRIBUTING FACTORS:	formation on aircraft caused loss of lift and
)	A/C landed very heavily on airdrome.	control. Pilot failed to use carburettor hot air.
,		RECORDED BY DATE
)	The Engine trouble - Cecuden	t
)	<i>1</i>	CHECKED BY DATE)
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