	PILOT OTHERS AIRFRAME FAILURE									ENGINE FAILURE				
	7 E.F.T.S.	com. #1 T.C.	C. PLACE			ACCIDENTS			7.4.	1 / /9:/				
A/C TYPE	NAME Fiander, T.E.			No. 8999		CRASH CAT. C.7			ME	X	NIGHT	M - S O OR JURE		
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TYPE		EXTENT OF DAMAGE	REPORT		ATE	E HO		URS FLOWN BY P				The state of the s		
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DUTY ON WHICH ENGAGED: COURT OF INQUIRY, INVESTIGATING OFFICER Sequences 6-7-8. OR COMMANDING OFFICER'S REPORT: NATURE OF ACCIDENT AND STAGE OF FLIGHT: A/C bounced on landing, student failedomposition: to apply throttle soon enough, A/C stalled, stbd wing dropped striking the ground, causing the A/C to turn over on its back. RECOMMENDATIONS: 40. Heavy landing - flying into ground. (A) DISCIPLINARY (B) TECHNICAL (C) OTHER Log book endorsed "Inexperience". Student will be given a thorough check before going solo again. In view of the recurrence of this type of accident, the minimum time to solo has been raised to 10 hours. SECONDARY CAUSE OR CONTRIBUTING FACTORS: 22. Stalling. 37. Overturning. RECORDED BY DATE 25. Inexperience: CHECKED BY R.C.A.F. FORM L20 REQ. 1247 10M-15-11-41 DATE