

DUTY ON WHICH ENGAGED: Sequences 5, 6, 7, 8, 10, 15, 17, and 22.	COURT OF INQUIRY, INVESTIGATING OFFICER'S REPORT:	ER	
NATURE OF ACCIDENT AND STAGE OF FLIGHT:	D.14	\int	
During turn engine began to splutter Full carburettor heat was applied wino avail. Pilot attempted to get en running normally again, but with no sults. Both tanks had sufficient ge and all switches were on. As A/C was losing height, pilot carried out forced landing. Propellor damaged a primary CAUSE: cowling dented.	th ngine re- ts. RECOMMENDATIONS:	DIT	
13. Engine failure.			
17. Forced Landing	ACTION TAKEN:		
(A) DISCIPLINARY (B) TECHNICAL (C) OTHER			
	NIL		
SECONDARY CAUSE OR CONTRIBUTING FACTORS:			
33. Technical defect. (Rocker Box			
34. Whools up landing. 26. Engur brouble licei		RECORDED BY	DATE
26. Engine bouble Lice	dist		
ℓ		CHECKED BY	DATE
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