

$\mathcal{I}$	) <u>) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) </u>	) ) <b>) ) ) ) ) )</b> ) ) ) ) ) ) ) ) ) ) )	0.000
()	DUTY ON WHICH ENGAGED:	COURT OF INQUIRY, INVESTIGATING OFFICER	mal mal
)	Night flying.	OR COMMANDING OFFICER'S REPORT:	PALIFICA ?
)	NATURE OF ACCIDENT AND STAGE OF FLIGHT: Crashed on night flying take-off.	DATE:	Ď
)	Aircraft took off and was seen to make a climbing turn to the left at	COMPOSITION: President: S/Lead. J.M. Dobse Members : F/Lieut. G.H.R. Pl	
)	between 300 -500 ft. which developed	F/O, D.T. French	(C1617)
• )	into a spiral. On two occasions	RECOMMENDATIONS:	3
)	pilot appeared to partially regain control, but a/c crashed and caught	"More instrument flying in Syllabus."	<u> </u>
)	PRIMARY CAUSE: fire.		
)	Inchility to waintain conilibration		
<b>5</b>	Inability to maintain equibibrium by instruments.		2
)		ACTION TAKEN:	<b>3</b> F
-		(A) DISCIPLINARY (B) TECHNICAL (C) OTHER	)
<u>ر</u>			)
<i>-</i>			)
\ <u>\</u>			)
ر	SECONDARY CAUSE OR CONTRIBUTING FACTORS:	·	,
.)	Aircraft dived into the ground from a spiral turn shortly after take-off.		) ]
)	part prototy atter take-oil	RECORDED BY	DATE )
)			
.)	<u>, , , , , , , , , , , , , , , , , , , </u>	) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )	C C C C