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7	DUTY ON WHICH ENGAGED:	COURT OF INQUIRY, INVESTIGATING OFFIC	rfR	-)
`		OR COMMANDING OFFICER'S REPORT:	<u>un</u>	
,	GUNNERY EXERCISE.	ON COMMANDING OFFICER S REPORT.) [
)	NATURE OF ACCIDENT AND STAGE OF FLIGHT:	DATE: MONTHLY ACCIDENT	RETURN.	·
)	DETAILED TO FLY BATTLE 1862 ON A GUNNERY EXERCISE	COMPOSITION:		·)
)	F/O ANDERSON NOTICED WHILE IN FLIGHT THAT THE ENG	NE	- LUA WIK IT	- 1 · 1
_	ANDERSON NOTICED WHILE IN FLIGHT THAT THE ENGINE AND ANDERSON NOTICED WHILE IN FLIGHT THAT THE ENGINE AND SLUGGISH. THE ENGINE WAS NOT TURNING UP ITS AND SLUGGISH. THE ENGINE WAS NOT TURNING UP ITS AND SLUGGISH. THE ENGINE WAS NOT TURNING UP ITS			
)	REQUIRED NUMBER OF REVOLUTIONS WHEN THROTTLE WAS			
.)	FULLY OPENED. F/O ANDERSON LANDED AND LATER IN TH			ا د
`	DAY HE WAS DETAILED TO FLY THIS A/C FOR FURTHER GU	JNNERY		_
	EXERCISE. ON TAKE OFF THE ENGINE BEGAN TO VIBRATE			9
J	SONSIDERABLY. HE HEADED BACK FOR			
)	THE AERODROME AS THE ENGINE KEPT LOSING REVOLUTIONS			
)	INTIL APPROXIMATELY ONE MILE FROM THE AERODROME IT			
,	FAILED TO FUNCTION COMPLETELY NECESSITATING A FORCE		•	9
)	LANDING.	ACTION TAKEN: (A) DISCIPLINARY (B) TECHNICAL (C) (THER	う !
)	ENGINE FAILURE PRIMARY CAUSE.	(A) DISCHEINARI (B) IECHNICAE (C)	JINER)
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•				<i>)</i>
. )				)
)	SECONDARY CAUSE OR CONTRIBUTING FACTORS:			)
)				,
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