

/))))))))))))))) ∫ ∫)
,	DUTY ON WHICH ENGAGED:	OR COMMANDING OFFICER'S REPORT.)
)	Practicing Forced Landing.	OTTOLK BIRLIOKT	1
•	· · · · · · · · · · · · · · · · · · ·	COMMANDING OFFICER 'S REPORT.	,
	NATURE OF ACCIDENT AND STAGE OF FLIGHT:	DATE: 4-4-41)
)	While practicing forced landing,	COMPOSITION: E.G. FULLERTON WG. COMDR.)
)	on attempt to recover engine	• • • •	1
.):	RODDICK AT MOUNT PLEASANT RELIEF ALRODROME. AFT	TER	5
)	DEMONSTRATING THE CORRECT METHOD OF APPROACH ET	TRECOMMENDATIONS:	1
*	FIND THAT THE ENGINE WOULD NOT "CATCH". ENGINE	WAS WARMED	
٠.	UP AT INTERVALS DURING THE DESCENT BUT THE CARBURETTOR INSTRUCTIONS ARE ADEQUATE TO COVER THIS.		
À	PRIMARY CAUSE: HEAT WAS I	NOT ON.	1
•)	Engine failure due to		_
_	error of pilot	· ·)
)	INSUFFICIENT ALERTNESS ON THE PART OF THE PILOT)
()	LN KEEPING HIS ENGINE WARM ON THE APPROACH OF	ACTION TAKEN:	
1	HIS FORCED LANDING.	(A) DISCIPLINARY (B) TECHNICAL (C) OTHER	7
٠		PILOT'S LOG BOOK ENDORSED. FORCED LANDING (ENGINE FAILURE))
)		CARELESSNESS.	
``			7
,		2/)
)	SECONDARY CAUSE OR CONTRIBUTING FACTORS:	10622) I
)	ENGINE WOULD NOT PICK UP AFTER IDLING WHICH		
`	RESULTED IN AN ACTUAL FORCED LANDING.	RECORDED BY DATE)
)			1
)		•	
· \))))))))) ; ; ; ; ; ;	CHECKED BY DATE)
·—	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,)
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