

5	3()()()()(2.2.3 ()()()()()()	3 3 3 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3)
)	DUTY ON WHICH ENGAGED:	OR COMMANDING OFFICER PERSON	7
)	Advanced training.	OR COMMANDING OFFICER'S REPORT:	
)	NATURE OF ACCIDENT AND STAGE OF FLIGHT:	DATE:	7
)	Aircraft undércarriage mechanism	COMPOSITION:	Ś
•	failed and the aircraft was forced		,
-	to land with the wheels retracted.		$\overline{}$
)			
)		RECOMMENDATIONS:	5
)			_
``	PRIMARY CAUSE:	•	<i>ر</i> .
<i>,</i>	Worn Sprocket on U/C retracting		
J	mechanism. Sand and dirt collecting	ng)
)	on chain and sprockets increased th	ne	7
•	tension and caused excessive wear	ACTION TAKEN:	
3	on the teeth. The chain then rode	(A) DISCIPLINARY (B) TECHNICAL (C) OTHER	
•	high and finally seized.)
))
))
•	SECONDARY CAUSE OR CONTRIBUTING FACTORS:		~
`			. ,
<i>)</i>		RECORDED BY DATE)
.)			
ÿ			.)
`		CHECKED BY DATE	٠