

ì)))))));)))	, <i>f</i>))))
$\int_{\mathbb{R}^{n}} x ^{2}$	DUTY ON WHICH ENGAGED:	COURT OF INQUIRY, INVESTIGATING OFFICER							
,	Low flying over the sea and	OR COMMANDING							
′	night flying test.				T OF INC	QUIRY)
)	NATURE OF ACCIDENT AND STAGE OF FLIGHT:	DATE:	1/	11.V					
7	A/c was seen to dive vertically	COMPOSITION:	,	SHMMARV	OF ACC	IDENT NO.	3 A D D G	1)
	into the sea explode on impact		,					-	
′	and disintegrate.					joining			lew
,						to turn.)
)		RECOMMENDATION							
1		became a sp							```
(PRIMARY CAUSE:	which the a	1/C d10	d not re	cover a	nd crashe	ed int	o the	,
)		water. The							
)	59. Obscure.	ordered. No observed im							
)	19. Out a Coatrol	A/c observe	ed to	enin fro	m altit	nge ot J. ureting i	101 mai	ULLO	TT.
! .	17. Well 19 32 11 1	A/c observe ACTION TAKEN: (A) DISCIPLINARY	at tui	ching po	int to	downwind	leg.	1,000	162
- \ <u>/</u>	\mathcal{Y}	(A) DISCIPLINARY	(B) TEC	HNICAL (C)	OTHER)
))
)	/								
,)									-
)	SECONDARY CAUSE OR CONTRIBUTING FACTORS:								
)									–
1					RECORD	EN BA		DATE	,
, 									1
)					CHECKE	D BY		DATE	- ,
,))))))))))))))))))	1)	1)