١٥		AIRFRAME FAILURE					ENGINE FAILURE					
∀ L	CAUSES OF ACCIDENTS UNIT #36 S.F.T.S. COM. PLACE 4½ miles NV DATE 9.4.43 TIME 0945											
PEO	#4 TC	Innisfail,				H.O. FILE 1300-X.6F				1947	MENTH WENTH	
ΤΥ	TYPE Oxford II		No. X.6555		CRASH CAT. A		SE	мЕ	- 11	DAY NIGHT		
\dashv	NAME RAN Gover, K.L. SGT					IES			_ 	INJURY	[[\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
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ш	Smith, C.W. LAC	13	94906	PP	Kill	ed				2		1.14 / 28/
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YPE O			т т		11		W. W			<u> </u>		S Jahol
⊢	TYPE A/F No. EXTENT R & ENGINE NO. OF DAMAGE	EPORT	PORT SERIAL E		Е	ноц	ON TYPE			TAL	T	JARO (
	Oxford II #X.6555 Total	٦٦٢			INST.	NIGHT		solo		SOLO	LAST 6 MOS.	1 1 46
GORY	Cheetah X A171766/AS41847 T A159403/RC282 Tot	'ota										T W FIRE
ATE	SIGNAL NO. & DATE UNIT NO. & DAT	E	сом.	No. & D	DATE	REPOR	т	Fii	_E	D,	ATE	

DUTY ON WHICH ENGAGED: COURT OF INQUIRY, INVESTIGATING OFFICER Dual instructional flight. OR COMMANDING OFFICER'S REPORT: Elementary bombing exercise. NATURE OF ACCIDENT AND STAGE OF FLIGHT: DATE: 11-4-43. Sgt. Gover took off to give Lac. Smithomposition: dual instruction, and the A/C was S/L Finland, E.V. #4 Training Command. later observed to crash from a low F/L Amey, J.W.T. #36 S.F.T.S. altitude and burst into flames on P/O Andrew, N. #36 S.F.T.S. impact. Had apparently broken off RECOMMENDATIONS: from original exercise due to bad Thosphoc/PAK/CN Nil. weather and was in low flying area. PRIMARY CAUSE: 32. Pilot error ACTION TAKEN: (A) DISCIPLINARY (B) TECHNICAL (C) OTHER MIL. CONCLUSIONS OF A.I.B. A/C with instructor and pubil, stalled on a turn at low altitude and crashed. The evidence does not definitely disclose the cause of the faulty manoeuvre of the A/C but it is considered it was due to an error SECONDARY CAUSE OR CONTRIBUTING FACTORS: of judgment on the part of the instructor or pupil 13. Loss of control. or both. DATE CHECKED BY R.C.A.F. FORM L20 REQ. 1247 10M-15-11-41