0/	L	PILOT OTHERS				AIRFRAME FAILURE					ENGINE FAILURE				Medicio de la	
PE OF A	UNIT#20 E.F.T.S. COM. Oshawa 1					PLACE M.A.					DATE 31.5.4BTIME 0925 H.O. FILE 1100-89-2				NATO NERVER	
YPE OF ENGINE TYPE		A/C TYPE T/Moth			No	No. 8902			CRASH C.21			МЕ	DAY <b>X</b>		NIGHT O O	10101/32/
		NAME RAI				IK No. DL			INJUR			: I E S		SERIC		A C C C C C C C C C C C C C C C C C C C
	-	Ketcheson, B.R. LA			LAC	AC R67224 Pf			Nil				F	ATAL	YRULMI	Z / x6/
													CAR SERIAL	S JHO AT		
				REPORT SERIAL			HOUR			URS FL	IRS FLOWN BY PI		V		TATING LAIDING	
ľ		TYPE A/F & ENGINE	No,	EXTENT OF DAMAGE			DAT	- 11	INST, NIGHT		ON TYPE			TAL	LAST	S T ANTE
L		T/Moth	8902						11431,	NIGHT	DUAL	501 <b>0</b>	DUAL	SOLO	6 MOS.	
7 %	ŀ	G/Major	7476/873	26 Nil					-	-	11	2	11	2		A O M CHAN
CATEGORY		SIGNAL NO	9 DATE	UNIT No. &	DATE	COM	No. & 1	DATE	1	REPOR	?T	FI	LE	l T p/	ATE	1 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

	) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )									
DUTY ON WHICH ENGAGED:	COURT OF INQUIRY, INVESTIGATING OFFICER D.14 -114									
Sequence 7,9.	OR COMMANDING OFFICER'S REPORT:									
NATURE OF ACCIDENT AND STAGE OF FLIGHT:	DATE:									
A/c swerved after normal landing on	DATE: COMPOSITION: LS/Pos									
runway. Trainee overcontrolled attempting to apply corrective action										
causing a/c to ground loop to right.	RECOMMENDATIONS:									
	Suggested that closely supervised, fast taxiing be									
	given dual on unused runways in order to familiarize									
PRIMARY CAUSE:	students with controlling the a/c at landing speed									
38. Ground loop.	on the ground.									
2. Swung										
	ACTION TAKEN:  (A) DISCIPLINARY (B) TECHNICAL (C) OTHER									
	Log Book Endorsed "Inexperience".									
	)									
for the second s	)									
SECONDARY CAUSE OR CONTRIBUTING FACTORS:	)									
14. Misuse of control.										
	RECORDED BY DATE									
	CHECKED BY DATE )									