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7/8	CA				USES OF ACCIDENTS PLACE Authorized Forced Landing Field, Brooklin					DATE 20.5.43 TIME 1730 H.Q. FILE 1100-50-3				KIND O
E OF														1 / 251/
	A/C	Moth	<u> </u>	No.	5003		crash cat. B		SE X	ME	DAY	NIGHT	4 + 8 0	MED.
<u> ۲۰</u> _		N A M E RA				A U L M J L M J M N N N N N N N N N N N N N N N N N			RIES SERIOUS			RIOUS	- C - C	ORKE A
PE OF ENGINE	,	tt, W.J.		AC RJ	.69502	PP	Slig	ntry			SER	1 HAL N.	X EOUS	OTHE JHD TO PRIMARY
<i>≱</i> }	TYPE A/F NO. EXTENT		EXTENT	REPORT SERIAL		DAT	E	нои		URS FLOWN BY P				Tet Ho
2	T/Moth	5003	Seriously	FORM	No.		INST.	NIGHT	ON T		TOTAL DUAL SO	LAST LO 6 MOS.	.["] → [146/ 1
* \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	G/Major	12929/89	085 Sligh	tly			8	3_	29	42	29 41		_ O	(1) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
A TEG	SIGNAL NO	21.5.43	UNIT No. & DA	ATE	COM.	No. & !	DATE	REPOR	т	FIL	E	DATE	- F	61k 147 34

Solo practice sequences OR COMMANDING OFFICER'S REPOR		
6,7,9,10,12,15,17,22.	<u> </u>	
,	D-14 #67	,
NATURE OF ACCIDENT AND STAGE OF FLIGHT: DATE:	AND POSE/AI	N/
ending to overcrowd field while mak- COMPOSITION: LOC- ng final descending turn to left uring practice forced landing approach, upil allowed airspeed to drop off and talled left wing. Attempted to correct by	40C/PSF/A/	₹V
uring practice forced landing approach.		
upil allowed airspeed to drop off and		
talled left wing. Attempted to correct by		
pulying full right rudder and throttlecommendations:		
ith result that A/C commenced to spin, hich pupil was unable to recover before		
A/C struck a tree and came to rest on PRIMARY CAUSE: its nose in a dit ch.		
18. Loss of control.		
19. OUT. OF CONTROL.		
ACTION TAKEN:		
(A) Disciplinary (B) Technical		
Log book endorsed for "	Error of Judgment	. Student
to be carefully tested.		
SECONDARY CAUSE OR CONTRIBUTING FACTORS:		
23. Spinning.		
	RECORDED BY	DATE
		DAIL
		DATE
	CHECKED BY	DATE