Ų		ALRERAME	PAILUF			FAILURE	10 10 10 10 10 10 10 10 10 10 10 10 10 1
PE OF A.	UNIT #14 S.F.T.S. COM. #/	USES O		th Centre	DAT 3.5.43 H.Q. FILE 110	TIME 1000	X   X   X   X   X   X   X   X   X   X
<del>`</del> ⊢	A/C TYPE Harvard II	No. 3267	CR.	C.3 hrs	SEX ME	DAYX NIGHT	S MEY
4	NAME RAN	K No.	DUTY	INJUR	IES	SERIOUS	> L Oby
7PE OF ENGINE	Spear, J.D. LA	C R131216	PP	Ni 1		CARD SERIAL NO.	S O U S S S S S S S S S S S S S S S S S
		REPORT SERIAL FORM No.	DATE	Hou	ON TYPE	TOTAL	1 / .0
	Harvard JI #3267 Nil				DUAL SOLO DUA	L SOLO 6 MOS.	]] - [/, <del>4</del> %/
GORY	S3H1 4665 Slightly			351 21	53 44 98	98 a	10.1∠∞
쁘	SIGNAL NO. & DATE UNIT NO. & DAT	F COM	No. & DATE	REPORT	FILE	DATE	

Air to air range estimation and line of flight NATURE OF ACCIDENT AND STAGE OF FLIGHT: While parking a/c, tailwheel became lodged in a hole, or rut. Throttle & right brake were used. Tail wheel bounced, tail rose, propellor tips touched the ground and tail settled again.	COMPOSITION:	D.14 #12	/
PRIMARY CAUSE:  1. Bad surface of aerodrome  10. BAD. GROUND.	ACTION TAKEN: (A) DISCIPLINARY (B) TECHNICAL (C) OTH 7 days tarmac duties	ER	
secondary cause or contributing factors:  36. Nosed up  32. Pilot error		RECORDED BY	DATE