THIS FORM IS TO BE USED IN ACCORDANCE WITH PARAGRAPHS 1931 AND 1932, K.R. & O. FOR THE R.C.A.F. AND AIR FORCE ADMINIS-TRATIVE ORDER A.39/1.

DAILY DIARY

SHEET 1, PAGE 1

0 .

(UNIT OR FORMATION) No. 2 S.F.T.S., Uplands, Ontario

PLACE	DATE	TIME	SUMMARY OF EVENTS	REFERENCE TO APPENDICES
	a	0		
Uplands, Ontario	1-8-42		Overcast. At 1030 hours, in Harvard 5290, Pilot Officer T.R. Shaw, with a student, LAC	· · · · · · · · · · · · · · · · · · ·
	- Standard		Prather, W.H., was giving instrument instruction. Pilot Officer Shaw told the student to spin the aircraft to the right and recover; recovery was started, but a spiral dive	
E.	1		to right developed. Bilot Officer Shaw took over control, was blacked out a considerable portion of the time and recovered at approximately 2500 feet. He immediately returned	
	4	1 · · ·	to aerodrome. Rough manoeuvre resulted in the structural failure of the centre section and starboard wing. Accident occurred 10 miles west of main aerodrome. "B" category crash.	· · · · · ·
· · · · · · · · · · · · · · · · · · ·	2-8-42	n .	Cloudy with showers. Divine Services were held in the Recreation Hall.	
	3-8-42		Clear, becoming partly cloudy. Physical Training and Drill for part of the day by Training Wing.	
	and the second sec	1	Training wing.	
	4-8-42		Clear to partly cloudy. The Commanding Officer proceeded on semi-annual leave.	
e	5-8-42	1.1.1	Clear to partly cloudy. A baseball team, composed of Officers from No. 5 Manning Depot, played a game with the Officers of Uplands, with Manning Depot winning the game. An	
			airmen's ball team from Uplands were successful in winning a ball game from the airmen's team from No. 3 Training Command Headquarters, on the occasion of Training Command's Sports Day.	- F
	6-8-42		Partly cloudy to overcast. Commanding Officer's Weekly Parade was held at 0745 hours, on the Parade Square.	
and the second	7-8-42	N.	Clear to partly cloudy. Physical Training and Drill for Training Wing.	15their
and the state of the second		1. 1		nu -
	A real line of			
				and the second