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 ADMINISTRATIVE ORDER A.39/1.

## DAILY DIARY

OF

## SECRET

(UNIT OR FORMATION) No. 3 Service Flying Training School, CALGARY, Alberta.

REFERENCE TO APPENDICES

	1	1	
PLACE	DATE	TIME	SUMMARY OF EVENTS
No. 3 S.F.T.S.	1-12-41	9	Total strength of Station as of this date (i) R.C.A.F. Officers 76 (ii) R.C.A.F. Airmen 872, No. 2 Wireless Flying Training Squadron 141 (iii) R.C.A.F. Trainees 172 (iv) Dentals 8, 1 R.A.F. Officer (v) Civilians 127.
Andrew the transfer of the section o			Chinack wind Co.
		/	Chinook wind from south-west reached maximum velocity of fifty miles per hour at
	11		At 1201 hours the duty pilot called the Fire Department to immediate the for two hours.
1	,		under control by the Fire Department from an infantry training centre but later jumped to the south-west corner of this unit's aerodrome and the Calgary Fire Department in addition to the Station Fire Unit responded, quickly extinguishing the fire at that time was
b b			
u			Unit's use. Two photographers from A.F. H.O. Ottown penertal to the Winnipeg for this
		,	Station plumber installed humidifier in Barrack Block No. 24 Name Control of Station plumber installed humidifier in Barrack Block No. 24
, , , , , , , , , , , , , , , , , , ,		85	officers on strength now provided with public quarters.  Maximum Possible Flying Hours - 22:00.
11		1	addition rossible riving hours - 22:00.
	2-12-41		Wing Commander P.R. Hampton, SPSO, No. 4 Training Command, and Group Captain D.C. Iron, OBE,
* 0		1528 P. 18.	The design of th
			by Group Captain A.D. Ross. Commanding Officer Routine flying instruction in
			but a dust storm developed at 0845 hours again necessitating the washing out of flying. The wind reached a maximum velocity of sixty-five miles per hour. Flying Instructors attended lectures in G.I.S. on navigation and pupil pilots were given drill and P.T. in the Drill
			Hall. Two additional Cessna Crane aircraft delivered from Winnipeg. Works and Buildings