

61 60 59 58 57 56 55 54 53 52 51 50 49 48 47 46 45 44 43 42 41 40 39 38 37 36 35 34 33 32 31

ACCIDENT CLASSIFICATION

UNIT 33 S.F.T.S. Carberry	COM. 2	PLACE 1 1/2 miles NE of M.A.	DATE 20-5-44	TIME 0320
A/C TYPE ANSON II		No. 8457	CRASH CAT. "A"	H.Q. FILE 1700-8457
		S.E.	M.E. X	DAY
				NIGHT X

COMMAND

PERSONNEL	RANK	NUMBER	DUTY	INJURIES	SIGNAL	
KING, A.E.	LtC	1587863	PF	Killed.	No. A36	DATE 20-5
					D 14 (REVISED)	
					No. 10	CHECKED
					38	

MONTH

STAGE OF FLIGHT

ENGINE	ENGINE NUMBER (S)	HOURS FLOWN BY PILOTS					
		INST.	NIGHT	ON TYPE		TOTAL	
Jacobs L61B	25613/10367 total	16	9	SOLO	DUAL	SOLO	DUAL
	25172/9542 "			22	34	67	84

FORCED LANDING

TAXIING

LANDING

TAKE-OFF

FLIGHT

STATRY

FATAL

INJ.

3RD

5

RAF

M

ACCIDENT CLASSIFICATION

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

PURPOSE OF FLIGHT:

Circuits and landings.

TECHNICAL OFFICER'S REPORT: I Loc / AOC / PSF / Nil / CM

1 LOC / AOC / PSF / Nil / CM  
NIL

NATURE OF ACCIDENT:

A/C carrying out night circuits turned right shortly after take-off and crashed about a mile NE of aerodrome and burned out. Pilot was killed.

COURT OF INQUIRY OR INVESTIGATING OFFICER'S REPORT:

FINDINGS:

SUMMARY No. 2377

CAUSE: Inability to maintain equilibrium. Possibility that pilot may not have fully uncaged his instruments cannot be overlooked.

RECOMMENDATIONS: Nil

CONCLUSIONS OF A.I.B. This accident probably caused by the inability of a u/t pilot to maintain equilibrium on instruments on a night take-off. (a) The evidence disclosed that it is possible that this pilot might not have fully uncaged his gyro instruments (b) The evidence further discloses that it is very doubtful whether this pilot was sufficiently advanced in his training to solo at night at all and particularly so under conditions as they existed at the time of the accident.

CLASSIFICATION:

~~1. Inability to maintain equilibrium.~~

19 Out of Control

SECONDARY OR CONTRIBUTORY FACTORS:

ACTION TAKEN:

NIL

Pilot climbed to 1000'  
As seen by A.C.O.