

32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	19
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	31	32	33
TYPE OF A/C		PILOT		OTHERS		AIRFRAME FAILURE										ENGINE FAILURE										MISCELLANEOUS						
TYPE OF A/C		UNIT 9 E.F.T.S. St. Catharines		COM. 1		PLACE Lot 31., Concession 18 Howick Twshp, Ont.										DATE 7-1-43		TIME 1145		MISCELLANEOUS												
TYPE OF A/C		A/C TYPE Tiger Moth		No. 8854		CRASH CAT. D 1/2		SE X		ME		DAY X		NIGHT		MISCELLANEOUS																
TYPE OF A/C		NAME		RANK		No.		DUTY		INJURIES				SERIOUS		MISCELLANEOUS																
TYPE OF A/C		Woods, B.R.		Sgt.		R72206		PI		NIL.				FATAL INJURY		MISCELLANEOUS																
TYPE OF A/C		Finn, M.G.		GB		Lac. 1600697		PP		NIL.				FATAL INJURY		MISCELLANEOUS																
TYPE OF A/C		TYPE A/F & ENGINE		No.		EXTENT OF DAMAGE		REPORT FORM		SERIAL No.		DATE		HOURS FLOWN BY PILOTS				MISCELLANEOUS														
TYPE OF A/C		Tiger Moth 8854		Slight										INST NIGHT		ON TYPE		TOTAL		LAST 6 MOS.		MISCELLANEOUS										
TYPE OF A/C		Gypsy Major 7262/87083		NIL.												DUAL SOLO		DUAL SOLO				MISCELLANEOUS										
TYPE OF A/C		SIGNAL No. & DATE		UNIT No. & DATE		COM. No. & DATE		REPORT		FILE		DATE		STAGE OF FLIGHT				MISCELLANEOUS														
TYPE OF A/C														FLIGHT				MISCELLANEOUS														
TYPE OF A/C														LANDING				MISCELLANEOUS														
TYPE OF A/C														TAKE-OFF				MISCELLANEOUS														
TYPE OF A/C														FLIGHT				MISCELLANEOUS														
TYPE OF A/C														STAT BY				MISCELLANEOUS														
TYPE OF A/C														FATAL				MISCELLANEOUS														
TYPE OF A/C														INJ.				MISCELLANEOUS														
TYPE OF A/C														INJURY				MISCELLANEOUS														
TYPE OF A/C														380.				MISCELLANEOUS														
TYPE OF A/C														RNF				MISCELLANEOUS														
TYPE OF A/C														UNDTD				MISCELLANEOUS														
TYPE OF A/C														PRIMARY				MISCELLANEOUS														
TYPE OF A/C														HANDD.				MISCELLANEOUS														
TYPE OF A/C														INSTS.				MISCELLANEOUS														
TYPE OF A/C														WEATHER				MISCELLANEOUS														
TYPE OF A/C														DRKNS.				MISCELLANEOUS														
TYPE OF A/C														ALG SURF.				MISCELLANEOUS														
TYPE OF A/C														OTHER				MISCELLANEOUS														
TYPE OF A/C														UNDTD				MISCELLANEOUS														
TYPE OF A/C														PRIMARY				MISCELLANEOUS														
TYPE OF A/C														TAXING				MISCELLANEOUS														
TYPE OF A/C														LANDING				MISCELLANEOUS														
TYPE OF A/C														FLIGHT				MISCELLANEOUS														
TYPE OF A/C														STAT BY				MISCELLANEOUS														
TYPE OF A/C														FATAL				MISCELLANEOUS														
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TYPE OF A/C														380.				MISCELLANEOUS														
TYPE OF A/C														RNF				MISCELLANEOUS														
TYPE OF A/C														UNDTD				MISCELLANEOUS														
TYPE OF A/C														PRIMARY				MISCELLANEOUS														
TYPE OF A/C														HANDD.				MISCELLANEOUS														
TYPE OF A/C														INSTS.				MISCELLANEOUS														
TYPE OF A/C														WEATHER				MISCELLANEOUS														
TYPE OF A/C														DRKNS.				MISCELLANEOUS														
TYPE OF A/C														ALG SURF.				MISCELLANEOUS														
TYPE OF A/C														OTHER				MISCELLANEOUS														
TYPE OF A/C														UNDTD				MISCELLANEOUS														
TYPE OF A/C														PRIMARY				MISCELLANEOUS														
TYPE OF A/C														TAXING				MISCELLANEOUS														
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TYPE OF A/C														DRKNS.				MISCELLANEOUS														
TYPE OF A/C														ALG SURF.				MISCELLANEOUS														
TYPE OF A/C														OTHER				MISCELLANEOUS														
TYPE OF A/C														UNDTD				MISCELLANEOUS														
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TYPE OF A/C														ALG SURF.				MISCELLANEOUS														
TYPE OF A/C														OTHER				MISCELLANEOUS														
TYPE OF A/C																																

DUTY ON WHICH ENGAGED:

Dual cross country flight
St. Catharines to Kitchener.

COURT OF INQUIRY, INVESTIGATING OFFICER

OR COMMANDING OFFICER'S REPORT:

D-14

DATE:

20/11/2014

COMPOSITION:

NATURE OF ACCIDENT AND STAGE OF FLIGHT:

Pilot became lost after going off
course; ran out of gas and forced
landed in deep snow and overturned,
causing minor damage to rudder.

RECOMMENDATIONS:

That instructors be examined periodically on their
knowledge of navigation and airmanship.

PRIMARY CAUSE:

Lost and out of gas.

ACTION TAKEN:

(A) DISCIPLINARY (B) TECHNICAL (C) OTHER

Nil.

SECONDARY CAUSE OR CONTRIBUTING FACTORS:

Poor navigation on part of instructor,
A/C force landed.

RECORDED BY

DATE

CHECKED BY

DATE