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|--|--|----------------------|--|--|--|---|--|---|--|--|--|-----------------------|--|-----------|--|-------|--|-------------|--|--|--|
| TYPE OF A/C | | AIRFRAME FAILURE | | | | | | | | | | ENGINE FAILURE | | | | | | | | | |
| TYPE OF ENGINE | | CAUSES OF ACCIDENTS | | | | | | | | | | | | | | | | | | | |
| UNIT Moose Jaw Flying Club, Sask. | | COM. 4 | | PLACE 4 miles North East of Moose Jaw, Saskatchewan | | | | | | DATE 21-11-40 TIME 10:45 | | | | H.Q. FILE | | | | | | | |
| A/C TYPE Tiger Moth | | No. 4128 | | CRASH CAT. A. | | SE <input checked="" type="checkbox"/> ME | | DAY <input checked="" type="checkbox"/> NIGHT | | | | | | | | | | | | | |
| NAME | | RANK | | No. | | DUTY | | INJURIES | | | | SERIOUS | | | | | | | | | |
| Scott, J.H. | | Sgt. | | R70529 | | F.I. | | Killed | | | | FATAL | | INJURY | | | | | | | |
| MacGuire, F. | | AC2 | | R79531 | | P.P. | | Killed | | | | 2 | | | | | | | | | |
| | | | | | | | | | | | | CARD SERIAL NO. | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| TYPE A/F & ENGINE | | No. | | EXTENT OF DAMAGE | | REPORT FORM | | SERIAL No. | | DATE | | HOURS FLOWN BY PILOTS | | | | | | | | | |
| T. Moth | | 4128 | | Total | | | | | | | | INST. NIGHT | | ON TYPE | | TOTAL | | LAST 6 MOS. | | | |
| G. Major | | 190665/86948 | | Total | | | | | | | | | | | | | | | | | |
| SIGNAL No. & DATE | | UNIT No. & DATE | | | | COM. No. & DATE | | | | REPORT | | FILE | | DATE | | | | | | | |
| 403 | | 21-11-40 A484 | | | | 21-11-40 | | | | | | | | | | | | | | | |
| NATURE OF ACCIDENT | | | | | | | | | | | | | | | | | | | | | |

CAUSES
 MISCELLANEOUS
 STAGE OF FLIGHT

UNDT ✓
 PRIMARY
 HANDO.
 INSTS.
 WEATHER
 DRKNS.
 ALG SURF.
 OTHER
 UNDT
 PRIMARY
 TAXIING
 LANDING
 TAKE-OFF
 FLIGHT
 STRATY
 FATAL
 INJ.
 3RD.
 5th

DUTY ON WHICH ENGAGED:

Practising sequences, instrument flying and aerobatics.

NATURE OF ACCIDENT AND STAGE OF FLIGHT:

During flight clouds formed beneath the plane, leaving pilot in clear weather between two layers of overcast. During Spinning practice, pilot allowed aircraft to enter lower

overcast while still in a spin. He recovered from spin in the cloud ~~and~~ and emerged at approx. 400 ft. from base of overcast, still in dive resulting from recovery from spin. Aircraft dived into the ground at 45 degree angle, killing occupants.

Primary Cause: Pilot lost mental

equilibrium sufficiently as to be unable to prevent aircraft from striking ground during the very short space of time available after emerging from overcast.

SECONDARY CAUSE OR CONTRIBUTING FACTORS:

COURT OF INQUIRY, INVESTIGATING OFFICER

OR COMMANDING OFFICER'S REPORT:

Court of Inquiry

IOC/AOC/PSF/B/I/PM

WVC

DATE:

COMPOSITION: President Wing Commander I.A. Critchley

Member Flight Lieutenant F.M. Milligan.

Member Flying Officer W.H. A. Hibbard.

RECOMMENDATIONS:

Pilot s should be warned against entering overcast whilst still in a spin, unless they are absolutely assured that the base of the overcast is not below 2000 ft.

ACTION TAKEN:

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

RECORDED BY

DATE

CHECKED BY

DATE