

PURPOSE OF FLIGHT: TECHNICAL OFFICER'S REPORT: Seq. 18 (Dual instrument flying) Screw securing lewer portion of releif valve body leosened eff allowing valve piston to drop down, so that full fuel pressure was on both sides of relief. NATURE OF ACCIDENT: valve rendering it ineffective. Engines spluttered and cut out, COURT OF INQUIRY OR INVESTIGATING OFFICER'S REPORT: fuel pressure was reading above FINDINGS: SUMMARY No. normal and engines were being chocked by too much gas. In an effort to recover his engines pilot switched from outer to inner tanks and also switched from interconnecting to normal all to no avail. Pilot then selected a field and did a forced landing, wheels down, with no damage to his a/c. A/C after being fixed by maintenance was flown to the parent unit. 17. Fersed landing. SECONDARY OR CONTRIBUTORY FACTORS: 27. Engine trouble - no damage. ACTION TAKEN: NIL F. L 20 (REVISED)