## **Aviation Safety Investigation Report 198803443**

Beech 58

17 March 1988

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NOTE: All air safety occurrences reported to the ATSB are categorised and recorded. For a detailed explanation on Category definitions please refer to the ATSB website at www.atsb.gov.au.

Occurrence Number: 198803443 Occurrence Type: Accident

**Location:** Brisbane QLD

**Date:** 17 March 1988 **Time:** 1915

**Highest Injury Level:** Nil

**Injuries:** 

	Fatal	Serious	Minor	None
Crew	0	0	1	1
Ground	0	0	0	-
Passenger	0	0	0	0
Total	0	0	0	1

Aircraft Details: Beech 58
Registration: VH-SDL
Serial Number: TH 455
Operation Type: Charter
Damage Level: Substantial

**Departure Point:** Maryborough QLD

**Departure Time:** 1830

**Destination:** Brisbane QLD

**Approved for Release:** 26 April 1988

## **Circumstances:**

The aircraft was on a regular freight run which the pilot had flown numerous times. An area of turbulence was encountered which led the pilot to reduce to turbulence penetration speed. When the throttles were closed, the landing gear warning horn sounded. After a short time, the pilot felt that the horn was affecting his concentration so he pulled the warning horn circuit breaker. As the pilot was conducting the pre-landing checks, but before he selected the landing gear down, the Control Tower requested him to reduce to minimum approach speed because of departing traffic ahead. The aircraft subsequently landed with the wheels in the fully retracted position. No fault was found with the landing gear system. The landing gear warning horn circuit breaker was in the OUT position when the aircraft was inspected. There is some evidence that the pilot was fatigued.