Aviation Safety Investigation Report 199500504

Boeing Co B767 Cessna Aircraft Company Unknown

20 February 1995

Aviation Safety Investigation Report 199500504

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Investigations commenced on or before 30 June 2003, including the publication of reports as a result of those investigations, are authorised by the Executive Director of the Bureau in accordance with Part 2A of the Air Navigation Act 1920.

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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: 199500504 Occurrence Type: Incident

Location: 37km NE Melbourne

State: VIC Inv Category: 4

Date: Monday 20 February 1995

Time: 1316 hours **Time Zone** ESuT

Highest Injury Level: None

Aircraft Boeing Co

Manufacturer:

Aircraft Model: 767-338ER

Aircraft Registration: VH-OGN Serial 25576

Number:

Type of Operation: Air Transport Domestic High Capacity Passenger

Scheduled

Damage to Aircraft: Nil

Departure Point: Sydney NSW

Departure Time:

Destination: Melbourne VIC

Aircraft Cessna Aircraft Company

Manufacturer:

Aircraft Model: Unknown

Aircraft
Registration:
Serial
Number:

Type of Air Transport Domestic High Capacity Passenger Scheduled

Operation: Domestic High Capacity Passenger Scheduled

Damage to Nil

Aircraft:

Departure Point: Departure Time: Destination:

Approved for Release: Monday, February 27, 1995

The pilot of VH-OGN advised that whilst on descent approaching their cleared altitude of 5000 feet via a Hopla 1 STAR for runway 16, they received a TCAS proximity traffic warning with no altitude readout. The intruding traffic was sighted and was reported to be similar to either a Cessna 182/206, tracking from left to right and about one half nautical miles to their left. VH-OGN was levelled at 5400 feet and banked to the right.

The other aircraft maintained its track and passed approximately half a nautical mile behind VH-OGN. The captain of VH-OGN said that while this was occurring, the TCAS changed to a "yellow traffic with aural warning". He estimated that the Cessna was between 4800 and 5000 feet.

hough the Cessna v	vas squawking code 2000,	there was no altitud	de readout on air trat	ffic control screens.
though the Cessna was squawking code 2000, there was no altitude readout on air traffic control screens. tempts to contact and identify the Cessna were not successful.				