Accidents Investigation Branch Department of Transport Royal Aircraft Establishment Farnborough Hants GU14 6TD Tel: 0252-510300



Department of Transport

## **AIB Bulletin**

6/85

No: 6/85

Ref: EW/G84/12/11

Aircraft type and registration:

Piper PA 23 Aztec G-BAKP (light single engined fixed wing aircraft)

Year of Manufacture:

1983

Date and time (GMT):

1 December 1984 at 1115 hrs

Location:

Thruxton Aerodrome

Type of flight:

Private (pleasure)

Persons on board:

Crew - 1

Passengers — 1

Injuries:

Crew - None

Passengers - None

Nature of damage:

Nose landing gear collapsed, propellers and underside of aircraft

substantially damaged.

Commander's Licence:

Private Pilot's Licence with IMC rating

Commander's Age:

45 years

Commander's total flying

experience:

300 hours (of which 168 were on type)

Information Source:

Aircraft Accident Report Form submitted by the pilot.

The pilot carried out a normal landing on grass runway 13 in a surface wind estimated to be 120°/15 kt. Available runway length was 750 metres and the grass was wet. He applied the brakes to slow the aircraft before crossing an intersecting paved surface and the aircraft responded normally. However, after crossing the paved surface with brakes still applied, the aircraft began to skid. It over-ran the runway onto soft ground where the nose landing gear collapsed. The pilot later stated that he had received no warning from air traffic control that the runway was slippery.

Runway state is listed in CAP 410 among those items on which information should be passed to pilots by Aerodrome Flight Information Service Officers (AFISOs). Thruxton, however, has no AFISO and is promulgated only as an air/ground station.

This Bulletin contains facts relating to the accidents which have been determined up to the time of issue. This information is published to inform the public and the aviation industry of the general circumstances of the accidents at the preliminary/stage and must necessarily be regarded as tentative and subject to alteration or correction if additional evidence becomes available.

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