Point Cooke Cadet Killed.

Melbourne, Sept. 5. Another aviation fatality occurred this merning, when Sergeant Ernest Brian Ebell, a young pilot in training, from the Point Cooke Flying School, crashed when on a solo flight near Geelong, and castained injuries which subsequently proved fatal.

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Ebell set out from Point Cooke in a
De Haviland 9 machine, about 9.30. It nearly half an hour later when he was approaching Geelong at a height of about 200 fee, and the machine sud-

was approaching Geelong at a height of about 200 fee; and the machine suddenly made a spinning nose dive to earth. It landed in open ground, on a subdivision estate opposite the new Ford Motor Works. Ebell sustained terrible injuries. Its skull was fractured, and his thigh and left arm were broken. He was also injured internally. He was hurried to the Geelong Hospital, but died about three hours later.

The cause of the accident is a matter of conjecture. Mr. P. Pratt, an experienced fixing officer, of the Geelong Acial Service, is of opinion that Ebell, re-kising that something had gone wrong with the machine, tried to make a forced landing in open country, but that when low down the machine stalled and nosed dived before he could right it. This assumption is supported by those who witnessed the crash. About had a nile before reaching the scene of the disaster Ebell was flying at a good height, but just prior to the accident he was seen witnessed the crash. About half a fill before reaching the scene of the disaster Ebell was flying at a good height, but just prior to the accident he was seen to turn with the wind and immediately descend. When about 200 feet from the ground the plane tilted and began its fatal nose dive. The nose ploughed a hole about two feet deep in the ground. The force of the impact caused the machine to rebound about 20 feet in the air, and it came to rest about 15 yards from where it first struck. The plane was splintered.

Messrs, McGrath and N. McClure, who were near by, were the first on the scene. They found Ebell practically free from all the wrockage. The police and ambulance were immediately summoned, as well as a doctor, who ordered the injured man's removal to the cospital. In lessthan an hour after the crash as doctor arrived from Point Cooke by acroplane, but as Ebell had been removed

plane but as Eboll had been removed

plane, but as Ebell and been removed he returned again.

One witness of the accident stated that, in his polition, the machine, commenced to descend suckenly when at a height of two feet. He was sure that the engine had been stopped and that the propeller was not revolving. When about 200 feet up it gave a bad tilt and came to earth almost vertically. almost vertically.

up it gave a bud tilt and came to carthalmost vertically.

Mr. McChure, who was in bed when the nuchine passed over his house immediately before the crash, said that the roar of the engine was intermittent and that he felt that it was stalling when he heard the crash, Ebell apparently did not have the straps on, as he was clear of the wreckage. He was unconscious when McChure renched him.

Sergeant Ebell was aged 25 years, Ho enlisted in the Royal Australian. Air Force in August, 1921, and for nearly five years had been stationed at Point Cooke as a mechanic. He was selected in April, for a course of flying instruction, and since that time had been under training for his pilot's "wings."

The course for which Ebell was selected as of six months duration, and he yield have qualified for his certificate at month. It he had no relatives in tralia.

CRASH NEAR GEELONG. The secretary of the Air Board (Mogeant Ebell had been engaged in a practice flight, and had left Point Cooks in the morning to add to his record of flying time. A qualification of 30 hours flying time. A qualification of 30 hours solo flying is necessary before a student

solo flying is necessary before a student is granted his pilot's certificate.

The official report made to Major Coleman indicated that the aeroplane was at an altitude of 2.000 feet when it began to fall. During the whole of its fall, the report added, the machine spun. It was wrecked, and it was considered unlikely that it would be possible, by an examination of the ruined aeroplane, to establish definitely the cause of the missibap. The accident, Major Coleman added, coincided with a severe rainstorm ed, coincided with a severe rainstorm yesterday morning, and it was possible that Ehell although he had had considerable flying experience, had been disturbed and universed by the storm.

Record of Accidents.

Melbourne, Sept. 5. Since the beginning of the year there have been seven air fatslities in Australia, and in three flying cadets have been involved. The first occurred on February 11, when an aeroplane from the Richmond aerofrome stulled and crashed at Ainsile, near Canberra, Fly-ing Officer P. M. Pitt and Air-Craftsman W. Callander were killed.

A little over a week later Cadet A.

J. Freeman was killed when his machine
stalled and spun to the ground from a
height of 200 feet at Point Cooke.

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On June 3 a natchine flown by Cadet A. II. Percival enashed at a point about 400 yards from the Williamstown race-course, and he was killed instantly.

Four weeks later Cadet T. S. G. Wat-

son was receiving instruction from Flying Officer W. A. Holtham in a De Illaviland chief control michine, which Haviland chief control machine, which stalled and spun nose first into a paddock near the siding at Manor, about five miles on the Geelong side of Wetribee. The acroplane burst into flames on striking the ground and when the bodies of Holtham and Watson were recovered they were burned beyond recognition. Since the formation of the Air Force there have been 14 fatal flying accidents and mine deaths in the Air Force, and seven accidents and 12 deaths in civil aviation.

9.26 (WA PAPER)

CRASH J.9.26

Coleman, comments on recent accidents N McLure and McGrath, Official comment from secretary of the Air Board Major P E t Ernest Brian Ebell killed in crash near the Ford from Mr P Pratt of the Geelong Flying Service. the Ford motor works at Geelong Witness statements from Mr