COMMONWEALTH OF AUSTRALIA
DEPARTMENT OF CIVIL AVIATION

## AIRCRAFT ACCIDENT INVESTIGATION SUMMARY REPORT

Reference No.

Total hours

130

Hours on type

18

AS/701/1029

Degree of injury

Nil

LOCATION OF OCCURRENCE	·	Lu. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	T 6 :	T # 10 10	T-2
Ayr, Queensland		Height a.m.s.l. (ft) 20 feet	29.8.70	Time (Local) 1715	Zone EST
2. THE AIRCRAFT		<u> </u>			<del></del>
Moke and Model Beechcraft 23	Registration VH-SUN	Certificate of Airworthiness	Valid from 29,10,65	Valid to 28,10.7	74
Registered Owner Burdekin Valley Aero Club,	Operator A.W. Zollner,		Degree of dome Substantia	•	
P.O. Box 127,	Box 292,		Other property	damaged	<del> </del>
Ayr, Queensland.	Ayr, Queensland	,	Nil		
Defects discovered					
					•
3. THE FLIGHT					
Last or intended departure point Time of departu	ure Next point of intended	landing Purpose of	flight	Class of operation	
<b>1600</b>	Ayr	Sight-s	eeing	Private	

S OTHER DEBONG (All

Status

Pilot

Age

48

٠	5. O TITER TEROORS (An Passengers and persons infored on ground)							
	Name	Status	Degree of injury	]	Name	 Status	Degree of injury	]
į	hn NICHOLS	Passenger	Nil	Micha	el HENNESY	 Passenger	Nil	1
	Martin O'BRIEN	Passenger	Nil					l

Class of licence

Private

#### 6. CONTRAVENTIONS OF REGULATIONS AND ORDERS

Regulation or Order No.	 Nature of contravention	

#### 7. RELEVANT EVENTS

THE CREW

Alfred William ZOLLNER

The limits of the movement area of the aerodrome were delineated by gable markers. The gable marker near the accident site had been broken and not replaced but the prescribed standards of markings do not require a marker in that position because of the short distance between the markers on either side. The refuelling shed was situated adjacent to the apron, but outside the movement area.

After landing the pilot turned off the runway onto the taxyway leading to the apron. He then decided to refuel the aircraft and elected to taxy directly to the refuelling shed. As the aircraft left the movement area the nosewheel dropped into a drain, leading to a pipe culvert, which was on the very edge of the movement area and was difficult to see even at close range.

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### OPINION AS TO CAUSE

The cause of the accident was that the pilot operated the aircraft outside the aerodrome movement area without taking adequate measures to ensure the safety of the operation.

Report	00010	ved

Fraham

(D.S. GRAHAM)

Designation
Assistant Director-General
(Air Safety Investigation)

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