

SOUTH AFRICAN CIVIL AVIATION AUTHORITY

Ref: 7858

ACCIDENT REPORT – EXECUTIVE SUMMARY

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Aircraft Registration	ZS-OLS Dat		e of Accident	10 Sept 2004		Time of Accident	0345Z	
Type of Aircraft	FAIRCHILD SA2		227AC	Type of Operation		n Domestic Cha	Domestic Charter Flight	
Pilot-in-command Licence Type			Airline Transport	Age	32	Licence Valid	Yes	
Pilot-in-command Flying Experience			Total Flying Hours		2465.0	Hours on Type	657.4	
Last point of departure		Bloe	Bloemfontein Aerodrome (FABL)					
Next point of intended landing		Geo	George Aerodrome (FAGG)					
Location of the accide	ent site wi	th refe	rence to easily define	ed geog	raphical p	oints (GPS readings if	oossible)	
On cattle field just outsi E022°22'74",	de the sou	ithern b	oundary fence at Geo	orge aero	odrome. GP	PS coordinates S33°4	0'024'1"	
			ather was fine; Tempe	rature +	15°C, the w	vind calm and the visi	bility good.	
Number of people on board Synopsis		2+0	No. of people inj	njured 0		No. of people kill	led 0	
there after they heard a loud impact sound and the right hand engine failed. The aircraft suddenly yawed and banked severely to the right and the flying pilot commented that they had experienced a bird strike on the right- hand engine. The pilot-in-command immediately took over the controls and attempted to arrest the yaw to the right but the aircraft kept yawing to the right. He then made a blind transmission on frequency 118.9 MHz and called for a go- around. The co-pilot then selected full power on both engines retracted the undercarriage, whilst the pilot-in- command feathered the right-hand propeller. According to the pilot-in-command, the aircraft continued to yaw to the right and with the stall aural warning sounding with a loss of altitude, he pulled the left-hand engine stop and feather control and was committed to execute a forced landing on a cattle farm The pilot-in-command stated that aircraft was approximately just outside the boundary fence. Both wings collided with the gum poles of a telephone and wire fence causing extensive damage to the wings and fuselage under-surface. Both occupants sustained no injuries. The last Phase 2 Inspection was performed on the aircraft on 6 September 2004 at 8753.8 airframe hours and the aircraft had flown a further 6.2 hours since then.								
According to available carry freight. The CAA Airworthines findings were identified	s Departn							
Probable Cause								
The aircraft encounter It appears that the coor Severely to the right.	kpit crew	did not	apply the correct pro	ocedure	s for a go-a	around when the air	craft yawed	