BGA accident/incident summaries

			,		
AIRCRAF Ref 79	Type K-21		Date, time 13/05/17, 11:30	PILOT Injury none/none	P1 hours 3680
Heavy landing. After rounding out, the P2 suddenly pushed the stick forward and, despite guarding the controls, the P1 was unable to prevent the glider from hitting the ground.					
82 Field lan	K-21 ding. The landing	minor ground run passed	21/05/17, 14:40 l over a track and there was some damage t	none/none to the main wheel.	104
wheel to pilot rele	uched down agair ased. With no roo	n and the glider bo m to land ahead, tl	24/05/17, 11:15 It the tug's ground run seemed to take long unced back into the air. By now 30ft agl, rig he pilot continued the right turn, but the wi s broken and the tailplane, ailerons and eng	tht wing down and ngtip touched the	out of position, the ground and the glider
sink whil a wingtip	e searching for lift touched the gro	Realising he woul und and the glider	24/05/17, 13:10 h launch. The pilot reports achieving a low h ld not be able to fly a normal circuit, the pilo groundlooped, breaking an aileron. At no ti comitted the airbrake check during his pre-	ot landed at the up me did the pilot re	wind end of the airfield;
bush just	t short of the airfic	eld. The tug yawed	28/05/17, 10:30 released the glider and turned back toward round before landing backwards, damaging to make a safe return to the airfield.		
front of a	another glider on l	base leg. On base leted to extend the l	20/05/17, 12:50 field. Despite being low on the downwind le eg the pilot decided that he would not be a base leg to fly around the trees and land in	ble to fly over the	trees at the downwind
			28/05/17, 14:30 . The cable was picked up by the propeller a propeller and a small groove in the lower co		not reported the propshaft, stopping
90 Winch la	SZD 55 unch wing drop a	substantial nd groundloop. Alt	01/06/17, 14:15 hough the pilot pulled the release the glide	none r yawed, damaging	20 g the fuselage and tail.
94 Wheel-u	Pegase p landing onto a r	substantial unway damaged th	04/06/17, 13:55 ne underside of the glider.	none	358
the pre-l	anding checks. So	n landing. The whe	13/06/17, 17:00 rel had been left down throughout the flight amage and mis-adjustment to the locking m I locked position.		
	-		14/06/17, 15:00 cut silage field from the air, but the grass withe landing.	none/none vas long enough to	2,941 hide deep undulations.
Despite	closing the airbrak	es, the glider clear	16/06/17, 16:00 Fred turbulence and sink in the lee of some t red the hedge at a lower height than planne adloop and the side loads damaged the und	d and landed befo	
failed an		looping, the glider	18/06/17, 16:10 ng and stop by his trailer. When the pilot ar ran into a trailer, leaving substantial impact		
99 Propelle	Slingsby Venture r strike. Touching (19/06/17, 14:00 ced landing, the TMG started to drift off the	none runway heading. I	<1 t crossed onto the

threshold of a cross runway before running off the side of the cross runway almost perpendicular to the runway edge. The tailwheel

was seen to rise as the mainwheel struck the raised grass edge of the runway.

BGA accident/incident summaries continued

Ref Injury P1 hours Damage Date, time Type 100 minor 10/06/17, 15:00 105 none Wheel-up landing. The pilot lowered the wheel as part of the pre-landing checks, but then climbed away in a thermal without retracting the undercarriage. When he returned to the airfield, the pilot again actuated the undercarriage as part of his pre-landing checks, this time retracting the wheel before landing. Open Cirrus destroyed 22/06/17, 16:05 serious 179 Glider hit ridge while ridge soaring. 26/06/17, 14:00 207 substantial none Field landing groundloop. Being slightly higher than planned on final approach, the pilot tried to fly the glider onto the ground. The glider bounced and on the subsequent touchdown dropped a wing and groundlooped, damaging an aileron. 03/06/17, 16:50 Wheel-up landing onto hard runway. Returning from a cross-country flight, the pilot flew a fast, low approach to a 1km finish ring before pulling up to over 300ft agl. Assessing obstructions, where to land and the weather while configuring the glider for landing, the pilot omitted to lower the undercarriage. 24/06/17, 11:00 none Groundloop after landing in long grass caused minor damage to an aileron. 18/05/17, 16:00 Wingtip hit vehicle. The glider was being towed through a narrow gap, the wingtip holder reported being unable to judge the distance between the other wingtip and the vehicle and at the same moment the wingtip hit the vehicle, leaving a small dent in the bodywork. Grob 103 20/05/17. 12:30 none Loss of situational awareness during trial flight. The P1 had been demonstrating the effects of the controls while flying into wind away from the airfield and it wasn't until turning round that the pilot realised how far away they were from the airfield. The P1 flew back intending to land straight in on a crosswind runway before making a very low turn onto a more into wind runway. 27/05/17, 15:00 minor Broken canopy. The fuselage was out of the trailer undergoing routine maintenance when a strong gust of wind rotated the fuselage in the dolly. 31/05/17, 21:35 none Glider targeted by laser pen during flight. 03/06/17, 14:00 300 Control restriction noticed during pre-flight checks. The gaiter around the base of the control column sagged below the seatpan and the rudder pedal adjustment handle had fallen into the gap. 04/06/17, 9:00 The glider was left rigged overnight and the next morning the pilot found that someone had disconnected the aileron controls and battery connection. 09/04/17, pm substantial Canopy of parked glider blown open by the wind, breaking the perspex. 101 Ventus none 16/06/17, 13:00 Ventus minor Glider being towed behind a car struck two other gliders, damaging the flap of one glider. 18/04/17. 14:00 The glider was parked nose to the peritrack on the edge of the airfield. It was later found to have damage to the trailing edge of the rudder, presumably having been struck by another glider. 22/05/17. 17:00 substantial The glider was attached to the tow cart using an extendable towbar attached to the tail dolly. The towbar had not been locked in the extended position and as the cart reversed the towbar compressed, allowing the cart to hit the trailing edge of the rudder. 21/06/17. 12:00 none The glider was winch launched with the tail dolly still attached.

During BGA Club Safety Officer seminars it was proposed that, to further encourage reporting, it would be a good idea to remove site names from summaries. This has been reflected in the summaries on these pages. Edward Lockhart continues to provide a little extra detail, where available, in these listings. We would also like to publish (anonymously) your stories of particular flights that have taught you a valuable flying lesson. Please send details to editor@sailplaneandgliding.co.uk or by post to the address on p3.