

Midland Gliding Club – How to fill in your log book



Aim: To learn how to use the BGA Glider Pilot Logbook.

Not only is it a good idea to keep a record of our flying experience, it is a BGA requirement to record our flight experience and qualifications, until we have a Silver C. The Glider Pilot Logbook is designed to meet these requirements as well as our own desire to have a record or diary of the flying we do. Our logbook becomes a personal record and can be looked back on in later times much as we would a diary.

While the logbook is a personal document with entries being made by us, it has to be available to Instructors to allow them to assess your experience and to make entries, certifications and approvals related to any training provided.

Some tips on using and looking after your logbook:

- Read the information and instructions in the front of the logbook.
- Normally, use one line for each flight. However, you can block a series of short consecutive flights in one line but always accurately record the number of launches made. This applies mainly to winch ops.
- Write / print neatly; others may need to read what you write.
- Use the same colour pen. A different colour can then be used to highlight notable flights like first solo.
- Always bring your logbook to the field; be careful not to damage it or to lose it, as it has to last many years.
- Keep your logbook up to date. Entries should be made as soon as practically possible after flying.
- Keep your logbook in a safe place when at home.
- Take a photocopy of the most recent page every so often and certainly before travelling away with your logbook. It is insurance in case of ever losing your logbook.
- It is acceptable to use several lines for one flight. Don't worry, it will still take you a few years to fill the book.

W= Winch Launch
A=Aero tow
C= Catapult (Bungee)

P2 is 2nd pilot, P1 is pilot in command. When you are training with an instructor you are P2

Year 2008 Total Gliding brought forward 0

Serial No. of Flight	Date	Glider Type	Glider No.	Place of Launch	Type of Launch	Crew Capacity	Time in Air H M	Kms. Flown	Details of Flight
1	1/1	GROB103	P70	NYMPFIELD	A	P2	35		First Flight with John Smith....Great.
2	2/2	"	P70	"	W	P2	12		First winch launch & effects of controls
3	2/2	K13	EUC	"	W	P2	47		Ridge Soaring - Trim and stalls.
4	4/2	K21	FYV	"	W	P2	9		With Dave & better more stallina.

Sequential numbering
You can block several flights together, if they are on the same day
Day and same aircraft

What you put in the "details of flight" column is up to you. This is your record of what you did on the flight. An instructor will often put his remarks to allow others to assess what training has been done. Make use of abbreviations to save space, record notable events that can be looked back on with interest. Use more than one line for a flight if you wish

Number on the tail of the glider, usually 3 letters or the G Registration. You need to be able to identify the aircraft readily.

15	20/3	GROB103	P70	NYMPFIELD	W		10		Really low altitude. Wind NW 15-20.
16	20/3	"	"	"	W		7		With J.S practice circuits, getting better, landings still not held off properly.
17	20/3	"	"	"	W		6		
18	20/3	"	"	"	W		15		Antwoord circuit with GS loaded down.

Total time carried forward

Total time Single Seaters	4	Total time P.1 Multi-Seaters	35	No. of flights	18
Total time P.2 Multi-Seaters	4 hrs 35 mins				

Day and Month

Aircraft Model

Keep a running total, and carry forward onto next page. When you go solo it is normal to do so in a 2 seater and then convert to the single seater. **Keep these totals separate.**