Name:_____ Glider: Student __ Private __ Commercial __ Power: Private __ Commercial __

Legend
1 Maneuver Introduced
2 Maneuver Practiced
3 Acceptable Performance
4 Above Average
5 Mastery

Flight #	Date	Instructor	Ground Work						Launch						Air Work									Landing													Soaring				Solo!						Comments
			Pre -flight, surface ops, towline inspection		Signals, ground and in flight		Assembly & disassembly		Collision, wind shear, wake turbulence		DZ familiarization		Aircraft Radio Procedures		Pre -launch checklist		Normal launch		Tow		Axwind launch, wing down		Box wake		Rope Break		Wave off		Emergency signals: Rudder waggle		Pitch roll, yaw, adverse yaw		Precision turns		Point to point, speed to fly		Slow flight		Steep turns		Stall series, straight		Stall series, turning		Demo spin		Benign spiral		Pre -landing checklist, pattern speeds		Traffic patterns		TLAR technique		Normal landing		Tailwind landing		Slips to landing		Emergency landing options		Full spoiler landing		No spoiler landing		Over wire pattern		Thermal technique		Ridge technique		Wave technique		Glider Basics Written Test (number) *		Solo Practice Area (excluding Sedco Hills)		Completed pre -solo written test		Student Certificate		Wing Runner Course Certificate		Silent pattern		First solo!	
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Flight #	Date	Instructor	Ground Work						Launch								Air Work									Landing										Soaring				Solo!						Comments
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Minimum 25 flights to solo

Last Update: 11/02/06

* All Glider Basics Written Tests to be completed by flight 10.