Progress	Name:						DATES						
1. Demonstrated	Τ /			1 /	1 /	1 /	1 /	1 /	/	/	/	/	
2. Performs with Help	/	/	/	/	/	/	/						/
3. Performs w/o Help	/		/	/	/	/	/	/					/
4. Ready for Solo5. Ready for Certificate	/		/	/	/	/	/	/					/
Instructor	 	<u> </u>		ľ	<u> </u>	ĺ				/	/	/	
Tow Altitude													
Ground Signals													
Preflight													
Takeoff / Chklist													
Xwind Takeoff													
Tow													
LowTow													
Box Wake													
Slack Line													
Airborne Signals													
Release													
Effects of Controls													
Airspeed Control													
Heading Control													
Turns													
Steep Turns													
Slow Flight													
Stalls Straight													
Turning Stall													
Acceler. Stall													
Unusual Attitudes													
Spiral Dives													
Spin Entry/Rec.													
Thermaling													
Collision Avoid.													
Speeds to Fly													
Pattern Entry/Chkl													
Landing: Normal													
Xwind													
Downwind													
Sim. Off Field													
Precision Ldg													
Emerg. / R Break													
Checklist Usage													
Tow Waveoff													
10W Waveon													