

Pilot Name		Instructor Name	
Date(s) of Training		Aircraft Reg. No.	
Location of Training			

Total Logged Hours (All Aircraft)		Logged Hours in Lake (All Models)	
Total Flight Instruction (Lake)		Total Ground Instruction (Lake)	
Total Lake Landings:	Land	Water	

Training Curriculum

Trained & Found to be Proficient

1. Aircraft Familiarization
 - a) Preflight/Prefloat Inspections
 - b) Hydraulic, Electric & Fuel Systems
 - c) Hull Construction and Maintenance
 - d) Flight Characteristics vs. Flight Controls
 - e) Checklists
 - f) Survival Equipment
 - g) Securing Aircraft (Land and Water)
2. V Speeds
3. Weight and Balance (Before Takeoff/After Landing)
4. FARs
5. Water Operations (Classroom and Review)
6. Land Takeoffs and Landings
 - a) Normal
 - b) Crosswind
 - c) Short Field
 - d) Soft Field
 - e) Rejected Takeoffs and Landings
 - f) Engine Out Landings
7. Basic Airwork
 - a) Four Basics
 - b) Slow Flight
 - c) Stall Series
8. Water Takeoffs and Landings
 - a) Normal, Step and Crosswind Takeoffs
 - b) Step Taxi Takeoffs
 - c) Normal and Crosswind Landings
 - d) Rough Water/Stall Landings
 - e) Glassy Water Landings
 - f) Rejected Takeoffs and Landings
 - g) Bounce Recovery
9. High Density Altitude/Gross Weight Takeoffs
10. Water Operations (Practical)
 - a) Confined Areas
 - b) Taxi (Displacement, Plow and Step)
 - c) Mooring, Docking, Ramping and Beaching
 - d) Sailing
 - e) Water Loop Avoidance
 - f) Emergencies
11. Hydraulic Emergencies
 - a) Gear
 - b) Flap
 - c) Trim

The completion of this form is to satisfy:

Land Ops Only <input type="checkbox"/>	Both Land and Water Ops <input type="checkbox"/>
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Instructor Critique:

Instructor's Signature _____ Pilot's Signature _____