

Pilot Name	<input type="text"/>	Instructor Name	<input type="text"/>
Date(s) of Training	<input type="text"/>	Aircraft Reg. No.	<input type="text"/>
Location of Training	<input type="text"/>		

Total Logged Hours (All Aircraft)	<input type="text"/>	Logged Hours in Lake (All Models)	<input type="text"/>
Total Flight Instruction (Lake)	<input type="text"/>	Total Ground Instruction (Lake)	<input type="text"/>
Total Lake Landings: Land	<input type="text"/>	Water	<input type="text"/>
		Total Lake Hours Since Last Recurrent	<input type="text"/>

**Training Curriculum**

**Trained/Checked & 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

**NOTE:**  
\*Only check boxes of those items trained and/or checked and found to be proficient.

**Instructor Critique:**

Instructor's Signature \_\_\_\_\_

Pilot's Signature \_\_\_\_\_