GREAT LAKES 2T-1A-2	GROUND PROCEDURES								
Weather BRIEF NOTAMS CHECK W&B CHECK Perf. Reqs. CHECK Squawks CHECK INSPECTION Fuel DRAIN, CHECK AV1ATE CHECK AROW CHECK Mags OFF Fuel Gauges TRUE Fuel Shutoff IN ELT ARMED Oil 6-8 QTS Exterior CHECK	Mixture BEST POWER Throttle 2200 RPM Mags CHECK Prop. Control CYCLE Prop. Control FULL FWD Engine Inst. CHECK Throttle 1000 RPM Seatbelts CHECK SWITCH TO FLIGHT SHUTDOWN XPDR SET, OFF Brakes SET Lights OFF GPS OFF Mixture IDLE C/O Mags OFF								
Ties/Chocks REMOVE Walkaround EXECUTE	Master OFF Flight Plan CLOSE								
START	SECURING								
Passengers BRIEF Seatbelts SECURE Master BOTH ON Prop. Control FORWARD Throttle SLIGHT Mixture RICH Brakes CHECK Boost Pump AS REQ Clear Prop. ANNOUNCE Ignition START Oil Pressure CHECK Throttle 1000 RPM Radios SET ATIS GET Barometer SET XPDR SET Taxi Diag. OPEN	Front Lap Belt AROUND STICK Back Lap Belt BUCKLE Hobbs/Tach NOTE Squawks NOTE Sun Shades REPLACE Wheels CHOCK Tail Wheel REORIENT Ties TIE Doors LOCK								
TAXI BrakesTEST									
ControlsWIND									
RUNUP									
Brakes									

GREAT LAKES 2T-1A-2 FLIGHT PROCEDURES

TAKEOFF BRIEF

NOTES

- Runway CHECK
 Crosswind CHECK
 Abort Speed NOTE
 Technique NOTE
 Min. Ret. Alt. NOTE
 Best Glide NOTE
 Time NOTE
- All airspeeds in MPH
- Only use rudder on takeoff and landing (no brakes)

CLIMB

Mixture BEST POWER

Throttle OPEN Mixture RICH

PRE-DESCENT

Engine Inst	CHECK
ATIS	GET
Barometer	SET
Tower	CONTACT
Mixture	ENRICH
Lights	ON
Prop. Control	HIGH RPM
Sneed	75

AFTER LANDING

Trim	TAKEOFF
Mixture	LEAN
Taxi Diag	OPEN

SWITCH TO GROUND

TAKEOFF CFG

Rotate															5	5
Climb															7	5

APPROACH CFG

Speed	5
LandingFULL STAL	L