Other Endorsements	Pilot	Date
High Doufoumongo	Complex Transition	

High Performance			Complex Transition		
2.	AIRCRAFT POH AND PERFORMANCE a. Performance Data, Charts, V speeds b. RPM and Manifold Pressure (MP) c. Weight and Balance, Loading, Fuel AIRCRAFT SYSTEMS a. Instruments, Autopilot, Controls, Trim(s) b. Engine, Fuel, Landing gear, Flaps, Cowl Flaps c. Propeller, Governor, Prop/MP Changes d. Equipment/Systems Failures e. Auto-Pilot		2.	AIRCRAFT SYSTEMS a. Landing Gear, Vspeeds, POH, CG changes b. LG: Pumps, Controls, Failure Modes c. LG: Fluids, Reservoir, Power Pack d. Wing Flaps, Elec/Manual, Drag/Lift e. Electrical System, Circuit Breakers f. Propeller, Governor, Prop/MP Changes GROUND OPERATIONS AND PROCEDURES a. Preflight Inspection b. Starting Procedures, Taxiing, Pre-Takeoff c. Pre-Landing checklist: CCGUMPPSS per leg	
 4. 	a. Preflight Inspection b. Starting Procedures, Taxiing, Pre-Takeoff c. Pre-Landing checklist: CCGUMPPSS d. Emergency Procedures, System Failures MANEUVERS		3.	MANUEVERS a. Normal and Crosswind Takeoff/Landings b. Short/Soft Field Takeoffs/Landings c. Power on/off stalls and recovery d. Go-Arounds	
	 a. Normal and Crosswind Takeoff/Landings b. Short/Soft Field Takeoffs/Landings c. Climb, Cruise, Descends d. Power on/off stalls and recovery e. Go-Arounds 		4.	EMERGENCY PROCEDURES a. Engine Failure in Flight b. System/Equipment Failures c. Emergency Procedures Gear Failure d. Emergency Procedures Forced Landing	
5.	a. Cowl Flap Usage b. CHT, Oil Temp, Mixture, Airspeed c. Turbocharged Engines w Wing Transition		1.	FLIGHT PLANNING AND NAVIGATION a. Pilotage, Dead Reckoning, Time/Fuel b. Climb/Descend Planning c. Route/Altitude Selection, Identification d. Radio Nav/Com/Radar Services	
1.	AIRCRAFT POH AND PERFORMANCE a. Performance Data, Charts, V speeds b. Weight and Balance, Loading, Fuel c. Fuel Management d. Low Wing Considerations, Landing, Taxi		2.	PERFORMANCE a. Takeoff and Landing, POH b. Vx, Vy Climb Performance, Ceilings c. Climb performance, Leaning Procedures WEATHER	
2.	AIRCRAFT SYSTEMS a. Landing Gear, Wing Flaps, Rudder, Steering b. Fuel, Pumps, Selector, Sumps, Filler/Tabs c. Pitot/Static, Drains, Stall Horn d. Elevator/Stabilator e. Door, Latches f. Electrical, Load meter, Lighting, Voltage		4.	 a. Seasonal Changes, T-Storms, Cloud Bases b. Density Altitude, Koch Chart c. Sources: Airmet/Sigment/Pireps/Progs d. Cloud Identifications, Characteristics e. Pressure and Weather Systems f. Winds Aloft, Shear, Up/Downdrafts, Find Lift PROCEDURES AND AIRPORT OPERATIONS	
3.	a. Preflight Inspection b. Starting Procedures, Taxiing, Pre-Takeoff c. Pre-Landing checklist: CCGUMPPSS			 a. Arrival/Departure PRE-PLANNING b. Local Procedures, Patterns, Noise Abatement c. Mountain Pass Crossing, Altitude, Escapes d. Canyons/Valleys, U-Turns, Escapes e. Oxygen, Hypoxia, Cabin Pressures 	
4.	 MANEUVERS a. Normal and Crosswind Takeoff/Landings b. Short/Soft Field Takeoffs/Landings c. Power on/off stalls and recovery d. Steep Turns, Slow Flight e. Go-Arounds 		5.	EMERGENCY PROCEDURES a. Off Airport Forced Landing b. Survival Gear, Winter, Summer c. Turbulence, Downdrafts, IMC, Night	
5.	EMERGENCY PROCEDURES a. Engine Failure in Flight b. System/Equipment Failures		6.	mountain flights a. Flight1 (North, Middle, South) b. Flight2 (North, Middle, South) c. Flight3 (North, Middle, South)	