



RPM/% Power:_____

Fuel Flow:_____

Total Fuel:_____

[illegible]

TAKE OFF AND LANDING DATA				
LOCATION				
Takeoff Temp.				
Takeoff Press. Alt.				
Takeoff Dist. Over 50' Barrier				
Rate of Climb (fpm)				
Landing Temp.				
Landing Press. Alt.				
Landing Dist. Over 50' Barrier				

WEATHER INFORMATION:

WEIGHT & BALANCE	POUNDS	ARM	MOMENT
Empty Weight			
Fuel			
Crew			
Passengers			
Cargo			
Total			
Landing Weight & C.G.			
Landing Weight & C.G.			
Landing Weight & C.G.			

REFERENCES:

Jet A = 6.6 lbs/gal

Press. Alt. = [(29.92-Baro)x1000]+Altitude

100LL = 6.0 lbs/gal

Magnetic Variation: East is least (-) West is best (+)

Pounds x Arm = Moment

Guard: 121.5

REMARKS: