



Research Flight Card

RSO Initials: _____

Date _____

Rod/Rail Size: _____

Rocketeers Name: _____

Tripoli/ #: _____ Current Cert Level: _____

Rocket Name: _____

Manufacturer: _____

Length: _____ Dia: _____ Lift-Off Weight: _____ First Flight of Rocket: _____

Main Motor: _____ Single Motor: ___ Cluster: ___ Staged ___ Air Start ___

Auxiliary Motors: _____

I acknowledge ultimate responsibility for all aspects of this Rocket flight. Signed: _____

Fill in Research Data on back of card

Data Required by Tripoli Research Safety Code

Motor Type (Composite, Hybrid, etc): _____

Total Impulse: _____ Propellant: _____

Avg. Thrust: _____ Measured or Calc.: _____

Burn Time: _____

Recovery

Number of chutes: _____ Size of Chutes: _____

Deployment

Type of Electronics: _____

Number of Devices: _____

Other Data: _____

LCO Post Flight Evaluation: Good Flight: _____

Motor Fail: __ In-Flight Fail: __ Recovery Fail: __

Comments: _____