



NHRC SPORT LAUNCH FLIGHT CARD

Before each flight, please fill out one card completely.
Bring it with your model to Safety check.

Date _____

Owner's or Team Name: _____

Model's Name _____ Color: _____

Kit Plan Original Maiden Flight (Heads up!)

Flight Weight: _____ (oz) (g) Tube Diameter: _____ (cm) (in.)

Engine(s): _____ Total Impulse: _____ N.sec Reload: **Y N**

Expected Altitude: _____ feet

Parachute Streamer Tumble Helicopter Glider
 Single-Stage Multi-Stage Clustered Scale Payload

Rod Needed: 1/8" 3/16" 1/4" 3/8" 1/2" RAIL

Comments: _____

SAFETY OFFICER OK (INITIALS) _____ PAD # _____

FLIGHT: Safe Unsafe Why?: _____

RESULTS: _____



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NHRC Model Rocket Safety Checklist

Construction Check

Motor Mount.....Secure
Fins and Lugs.....Secure and aligned
Nose Cone.....Proper Fit
CG/CP.....Checked
Special Instructions.....Check

Prep Check

Recovery System.....Checked, attached
Wadding.....Installed
Motor Impulse, Delay.....Checked
Payload Bay.....Secure
 If Applicable:
 Ejection Charge(s).....Check
 Avionics.....Check
 Clusters, stagers.....Check
Flight Plan.....Check

Launch Check

Controller.....Disarm
Pad check.....Complete
Launch Angle.....Crosswind
Skies and Launch Area.....Clear
Launch.....Announce **Loudly**

NASA Emergency # 281-483-333

NHRC Model Rocket Safety Checklist

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