OFFICIAL HPR/SPORT FLIGHT CARD

Before each flight, fill out one card and bring it with your model to Safety Check.

Owner's Name: ________________________________ NAR #: _____________

Level: _____ Club: ____

Model Name: ____ Maker: ________________________

Model Type: ❑ Kit ❑ Bash ❑ Plan ❑ Original ❑ Scale ❑ Up/Downscale ❑ Payload: ____________________

Recovery: ❑ Parachute ❑ Streamer ❑ Tumble ❑ Helicopter ❑ Glide ❑ Other: ___________________________

❑ Dual Deployment: ___________@ ___________, ___________@ ___________ ❑ R/C: Freq./Chan: ________/____

Motor Config: ❑ BP ❑ AP Level: _____ ❑ Single Stage ❑ Multi-stage: # ______ ❑ Cluster: # _____ ❑ Airstart

Engine(s): ____

Launch Guide: ❑ 1⁄8" ❑ 3⁄16" ❑ 1⁄4" ❑ 3⁄8" ❑ 7⁄16" ❑ 1⁄2" ❑ Rail ❑ Other: ______ **Previously Flown:** ❑ Yes

Comments: ____

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LAUNCH CREW USE ONLY

❑ **SAFETY OK:** ___________ **PAD #:** __________ **FLIGHT:** _______________________________________

CALCULATIONS FOR MODELS NOT EXEMPT UNDER FAR 101.1

(MODELS OVER 453 GRAMS LIFTOFF MASS AND/OR 114 GRAMS PROPELLANT MASS)

Bring your simulation print-out with this form, or for each installed engine supply the following data:

Manufacturer	Type	Newton-Secs	Qty	Total Newton-Secs
		Totals:		

FOR SAFETY CHECK-IN USE ONLY

Simulation: Package: __________________________ Est. Altitude: _______________

Minimum model mass required to comply with waiver ceiling ... _______________

Mass of this model as weighed (MUST BE GREATER) ... _______________

I have checked that this model conforms to our waiver provisions _____________