

H850001 - Rocket - (SF92) - Any Skill Level Rocket with wooden fins and cardboard body tubes painted by hand or air brush.

H850002 - Aerospace Display - (SF93) - Poster or display board that displays or exemplifies one of the principles learned in the Lift Off project. Examples include: display of rocket parts and purpose, explaining the parts of a NASA rocket or shuttle, interview of someone in the aerospace field, or kite terminology. Include notebook containing terminology (definition), and what was learned. Display can be any size up to 28" by 22".

H850003 - Rocket - (SF92) - Any Skill Level Rocket with wooden fins and cardboard body tubes painted using commercial application, for example: commercial spray paint.

Put your supporting information in a clear plastic cover

Rocket Specifications (include original or photo of manufacture packaging stating rocket skill level):

Number of Launchings: _____

Safety:

How did you choose your launch site?

How did you prepare your launch site?

What precautions did you take to ensure safety?

What did you learn?

Conclusions:

Also include: flight records, pictures, and documented safety

Flight Record



Date of Flight: _____

Weather:

Distance of flight:

Flight Height:

Engine used:

What did the rocket do? Was the flight successful? If not, what happened?

Pictures: