Advanced - Level 1 Observations

by Kerry Garrison

Kerryl have some interesting observations about level 1 that I came up with during my preparations.

- 1. The LOC Legacy I built for my Level 1 flight was easier than many Estes kits I have built (took some of the fun out I must admit).
- Throw away elastic shock cord and get tubular nylon.
- Document what you are doing and ask for help and you will be overwhelmed with input from people in the club.
- 4. Throw away elastic shock cord and get tubular nylon.
- 5. There probably isn't a group of people anywhere that want you to succeed as much as the members of this club do.
- Some people actually scheduled when they were going to be at the launch in order to watch my L1 flight (I must say I was truly impressed with you guys).
- There is nothing wrong with being cautious for your L1 flight, I used a small H128 in my Vulcanite for my cert and then did a follow-up of a LOC Legacy (smaller and half the weight) on an I200 (twice the power).
- 8. Did I mention that you shouldn't use elastic shock cord?
- 9. Sign up with NAR or Tripoli asap so you have your paperwork ready when you go for your L1.
- 10. At flight time, grab a prefect and get a good once over of the rocket and your L1 paperwork. Then get a motor from one of our fine vendors.
- 11. Go to flight line and make sure to write "LEVEL 1 CERT" on the top of the proper flight card.
- 12. Fly your birdie.
- 13. Go back to prefect and get your paperwork signed by two authorized observers.
- 14. Go buy bigger motor and fly some more
- 15. Dont use elastic shock cords.

