



# Flight Card

**Tulsa Rocketry**  
TRA Prefecture #42  
www.tulsarocketry.org

RSO \_\_\_\_\_  
Date \_\_\_\_\_

I have read and agree to abide by club rules

TRA/NAR#: \_\_\_\_\_ 18 or Over?

Name: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_

Rocket Name: \_\_\_\_\_ Weight: \_\_\_\_\_

Manufacturer: \_\_\_\_\_ Kit?

Motor(s): \_\_\_\_\_ Cert.Lvl: \_\_\_\_\_

- Beeper  Stage Timer
- Air Start  Camera
- Timer Deploy  Altitude Deploy
- Radio Deploy (freq) \_\_\_\_\_
- Down Link (freq) \_\_\_\_\_
- Rod/Rail/Other Size: \_\_\_\_\_
- Other devices \_\_\_\_\_



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## **Range Safety Rules**

1. No alcoholic beverages are allowed during launches.
2. Do not remove rockets from power lines.
3. Do not attempt to catch descending rockets.
4. Only retrieve your rocket, or a rocket you have specific permission to retrieve.
5. Never approach a smoking rocket unless to extinguish a fire.
6. Proof of insurance (TRA/NAR card) is required for all adult fliers.
7. Center of Pressure must be marked on all scratch or modified kit rockets.
8. All **RSO** rulings are final.
9. Do not use fiberglass wadding.
10. Flyers only beyond the spectator line.
11. Electronics must remain OFF until placed on pad.
12. When loading a rocket with electronics on the pad:
  - A. Mount rocket on rod/rail then raise to vertical
  - B. Announce to others "electronics being armed"
  - C. Arm electronics and verify operation
  - D. Insert igniter
  - E. Touch clips together to check for short
  - F. Connect igniter
  - G. Verify igniter continuity
13. When removing a rocket with electronics:
  - A. Disconnect igniter
  - B. Disarm electronics
  - C. Lower rod/rail to horizontal
  - D. Remove rocket from rod/rail
14. Insert igniters at the last possible moment.
15. Respect all land owners, drive only on roads.
16. Police the area before you leave.

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