Xtreme Altitude		Xtreme Altitude	
Date & Time:		Date & Time:	
First and Last Name:		First and Last Name:	
Age:		Age:	
Motor:	_	Motor:	_
Altitude (ft):		Altitude (ft):	
Proxy (First&Last Name):		Proxy (First&Last Name):	
_			
Xtreme Altitude		Xtreme Altitude	
Xtreme Altitu	Ide	Xtreme Altit	ude
Xtreme Altitu		Xtreme Altit	
Date & Time:		Date & Time:	
Date & Time:		Date & Time:	
Date & Time: First and Last Name:		Date & Time: First and Last Name:	
Date & Time: First and Last Name: Age:		Date & Time: First and Last Name: Age:	
Date & Time: First and Last Name: Age: Motor:		Date & Time: First and Last Name: Age: Motor:	
Date & Time: First and Last Name: Age: Motor: Altitude (ft):		Date & Time: First and Last Name: Age: Motor: Altitude (ft):	
Date & Time: First and Last Name: Age: Motor: Altitude (ft):		Date & Time: First and Last Name: Age: Motor: Altitude (ft):	
Date & Time: First and Last Name: Age: Motor: Altitude (ft):		Date & Time: First and Last Name: Age: Motor: Altitude (ft):	

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- The altitude measurements must be taken by a commercially available altimeter.
- The youth category can fly A-F motors. Kids can have adult assistance in the altimeter portion of their rocket,
- The adult category can fly G-O, with multi-stage rockets all being judged as a separate category.
- The contest director can demand access to the original altimeter if a flight's altitude is unusual for its motor size.

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