			4-H 6843a-W 5/05	
4-H AEROSPACE/ROC	KETRY SC	ORECA	2102	
Name	ne Placing			
Grade/Division/Club				Grade
Check Appropriate Boxes to Identify T	his Exhibit			Check
Stage 2 - Grade 3-5 Stage 3-Grad	le 6-8 🗖 S	Stage 4-0	Grade 9-12+	Stage
Evaluation of project	Excellent	Good	Improvement	Evalu
GENERAL APPEARANCE Neatness, attractive in color decoration				<u>GEN</u> Nea
WORKMANSHIP Body tube smooth, free of dents or nicks				WOR Bod
ENGINE MOUNT Metal holder, if used, flexes back to position. Engine block in place so engine cannot move forward. Must be mounted so engine does not move when ejection charges goes off but not so tight that it is difficult to remove				ENG Met posi engi mou ejec that
LAUNCH LUG IN PLACE Recovery system operative . Shock cord in place, firmly and smoothly attached, either tube method, or inside mount. Nose cone ejects freely. Parachute or streamer attached (if used).				LAU Record attac mou Para
FINISH All surfaces smooth. Balsa sanded and sealed to give a smooth paint job. Paint evenly applied with no runs. Decals on straight.				FINIS All s seal ever strai

COMMENTS:

Placing /Division/Club_ Appropriate Boxes to Identify This Exhibit 2 -Grade 3-5 Stage 3-Grade 6-8 Stage 4-Grade 9-12+ Needs ation of project Excellent | Good | Improvement ERAL APPEARANCE tness, attractive in color decoration KMANSHIP ly tube smooth, free of dents or nicks INE MOUNT al holder, if used, flexes back to ition. Engine block in place so ine cannot move forward. Must be inted so engine does not move when etion charges goes off but not so tight it is difficult to remove NCH LUG IN PLACE overy system operative . Shock l in place, firmly and smoothly ched, either tube method, or inside int. Nose cone ejects freely. chute or streamer attached (if used). SH surfaces smooth. Balsa sanded and ed to give a smooth paint job. Paint nly applied with no runs. Decals on ght.

4-H AEROSPACE/ROCKETRY SCORECARD

COMMENTS:

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