INDIANA ROCKETRY INC. FLIGHT CARD									
NAME:				DA	DATE:				
HOMETOWN:			TRA # or NAR #:				CERT LEVEL:		
KIT MANUFACTURER:		ROCKET NA				ME: WEIGH		WEIGHT:	
<u>FLIGHT INFO</u>	MOTOR CONFIGURATION			<u>v</u>	RECOVERY INFO				
☐ CERTIFICATION FLIGHT	QTY	TYPE		DEL	_AY	☐ MOTOR EJECTION			
□ FIRST FLIGHT						□ ELECTRONIC EJECTION			
☐ HEADS UP						□ DUAL DEPLOY @			
□ OTHER (DETAIL BELOW)					☐ OTHER (DETAIL BELOW)				
	□ EX/RESEARCH								
SPECIAL INFO. / PURPOSE FOR FLIGHT:			PAD#			FLIGHT RESULT			
						GOOD		AWN DART	
						TANGLED	□ S	EPARATION	
					In.	CATO	$\Box U$	NSTARI F	

SAFETY CHECK ITEMS

- IS FI YFR REGISTERED BADGE OR WRISTBAND
- MOTOR CHECK POSITIVE RETENTION, CHECK FLYER CERT. LEVEL
- RECOVERY DEVICE INSTALLED
- NOSE CONE FIT SHEAR PINS. IF REQUIRED
- FIN CHECK SECURE ATTACHMENT. NO STRESS CRACKING
- STABII ITY 1.5 BODY DIAMETER CG/CP SEPARATION
- FIRST FLIGHT OF ROCKET — CHECKED BOX ON FRONT
- RAIL BUTTON/LAUNCH LUG AT CG SECURE
- IGNITER OUT OF MOTOR

CERT. LEVEL REQUIREMENTS

0 - GANDBFIOW 1 - H/I

2 - J/K/L 3 - M & ABOVE

RSO APPROVAL