TEAM AMERICA ROCKETRY CHALLENGE 2009 QUALIFYING/SELECTION FLIGHT DEMONSTRATION

TEAM'S SCHOOL/ORGANIZAT	ΓΙΟΝ:		
AIA TEAM NUMBER:	ADULT ADVISOR: _		
DATE OF THIS FLIGHT:	LOCATION:		
MINIMUM FLIGHT REQUIRE	EMENTS (ALL MUST BE MET	<u>T)</u> PUT "YES" OR "N	íO"
Did this rocket weigh less than 15	00 grams at takeoff, with egg and	motors?	
If the rocket weighed more than 4	53 grams, was FAA notification d	lone?	
Did this rocket use only motors from	om the TARC list of NAR approv	red/certified motors?	
Did the rocket contain one Grade	A large, raw hen's egg oriented or	n its side?	
Did this rocket make a safe flight	and recovery under the TARC rul	es & NAR Safety Code?	
Did the part of the rocket containing	ng the egg land without any huma	an intervention (catching)?	
Did the egg carried by the rocket i	remain uncracked after the flight?		
SCORING			
TIMER # 1 (NAR OBSERVER):	SEC HUNDREDTHS	DIFFERENCE FROM 45.00 SEC: (NO NEGAT	
TIMER # 2 (OTHER ADULT):	SEC HUNDREDTHS	MULTIPLY DIFFERENCE BY 2:	· ·
AVERAGE TIME:	SEC HUNDREDTHS	DIFFERENCE FROM 750 FEET: (NO NEGA	TIVES)
ALTIMETER ALTITUDE:	FEET	FINAL SCORE (SUM) Put only "DQ" if any answers above a	re "no"
assistance of any other adult or any person	eam designed, built, and flew this rocket we not on the team. I also certify that no mocurrent. I understand that team membersh	without my assistance and, to the best of my knowledge, wi re than two official qualification flight attempts were mad nip can no longer be changed and only team members on f	le by this team, a
SIGNATURE:	PRIN	NT NAME:	
ADULT N.A.R. MEMBER OBSI Certify that I am a Senior NAR member v I am not related to any team members or at the Team America competition.	who personally observed this flight, and the	e above initials and scores are mine, based on my observa ganization, and that this flight was conducted in complianc	tions. I certify to with the rules
SIGNATURE:	PRIN	NT NAME:	
NAR NUMBER:	STREET ADDRESS:		
CITY, STATE:	PHONE:	EMAIL:	

****FAX TO 703-358-1133 NO LATER THAN APRIL 6, 2009****

Team sends in form if flight successful, NAR observer sends in form for unsuccessful flights.