Pad # NIRA FLIGHT CARD	RSO/LCO Check-In[]	Pad #	RA FLIGHT CAP	RD RSO/LCO Check-In []
Owner Model		Owner	Model	
Engine(s) Recovery		Engine(s)	Recovery	
Comments:		Comments:		
Heads Up Flight Alert (See Rev[] First Flight[] Complex Rocket[] Complex RocketRSO InitialsComplex Rocket	ther Reason	[] First Flight	p Flight Alert (See [] Complex Rocket	[] Other Reason
RSO/LCO Comments			 its	
Post Flight Check[] Good Flight[] CATO[] S[] Motor Ejected[] Stage/Cluster Fail[] N[] Separation[] Lawn Dart[] C[] Unstable[] Other	o Deploy ore Sample	[] Motor Ejected	Post Flight Check [] CATO [] Stage/Cluster Fail [] Lawn Dart [] Other	[] No Deploy [] Core Sample
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Owner Model		Owner	Model	
Engine(s) Recovery		Engine(s)	Recovery	
Comments:		Comments:		
Heads Up Flight Alert (See Rev [] First Flight [] Complex Rocket [] O RSO Initials Com	ther Reason ment below;	[] First Flight RSO Initials	p Flight Alert (See [] Complex Rocket	[] Other Reason Comment below;
RSO/LCO Comments		K30/LCO Commer		
[] Motor Ejected [] Stage/Cluster Fail [] N	hred o Deploy ore Sample	[] Good Flight [] Motor Ejected [] Separation [] Unstable	Post Flight Check [] CATO [] Stage/Cluster Fail [] Lawn Dart [] Other	[] Shred [] No Deploy [] Core Sample

Range Safety is YOUR Responsibility. If you see an unsafe condition on the ground or with a rocket please report it!

Range Safety is YOUR Responsibility. If you see an unsafe condition on the ground

O	with a rocket please report it!	0	r with a rocket please report it!
Heads Up Flight:	Your rocket (D or above) has never flown before. Your rocket is an unproven or experimental design. You have any reason to suspect an unusual flight. RSO/LCO expresses any concerns regarding safety.	Heads Up Flight:	Your rocket (D or above) has never flown before. Your rocket is an unproven or experimental design. You have any reason to suspect an unusual flight. RSO/LCO expresses any concerns regarding safety.
Complex Rocket:	Overall weight is more than 1 pound with engine. Combined engine(s) rating of 'E' or above. Multiple engines; Cluster / Staged. Remote control guidance. (Gliders) On-board electronic ignition or deployment devices.	Complex Rocket:	Overall weight is more than 1 pound with engine. Combined engine(s) rating of 'E' or above. Multiple engines; Cluster / Staged. Remote control guidance. (Gliders) On-board electronic ignition or deployment devices.
Engine limits at East Branch:	No engine(s) rated higher than 'G'. No single engine rated greater than 80 Newtons. No sparky or 'skid' motors.	Engine limits at East Branch:	No engine(s) rated higher than 'G'. No single engine rated greater than 80 Newtons. No sparky or 'skid' motors.
Weather:	No launching in winds of 20 MPH or higher. No launching if thunder is heard, or lightning detected within 10 miles of launch area.	Weather:	No launching in winds of 20 MPH or higher. No launching if thunder is heard, or lightning detected within 10 miles of launch area.
lf you se	fety is YOUR Responsibility. e an unsafe condition on the ground with a rocket please report it!	lf you se	Ifety is YOUR Responsibility. The an unsafe condition on the ground If with a rocket please report it!
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