

Harvey Mudd College Mudd III Flight Card			Pad#
Date	Section	Team	Motor
Rocket#	(Circle) Med Large	R-DAS#	IMU#
Telemetry Channel (circle) 0 1 2 3 4 5 6 7		Video Channel (circle) 1 2 3 4	
Diameter		Length	
Weight		Pred. Apogee (ft)	
Pred. Time to Apogee (s)		Drogue Timed Recov. Set. (s)	
<b>Sensor Package</b> (circle) IMU            T & P            Vibration Vib. Sen.#: _____			
<b>RSO/LCO Comments</b>			
<input type="checkbox"/> Lost Continuity		<input type="checkbox"/> Hike to Recover	
<input type="checkbox"/> CATO		<input type="checkbox"/> Separation	
<input type="checkbox"/> Sky Writer		<input type="checkbox"/> Tangled Chute	
<input type="checkbox"/> Cruise Missile		<input type="checkbox"/> Flat Landing	
<input type="checkbox"/> Land Shark		<input type="checkbox"/> Ballistic Landing	
<input type="checkbox"/> Shred		<input type="checkbox"/> Crowd Pleaser	
<input type="checkbox"/> Early Ejection		<input type="checkbox"/> Good Flight	
<input type="checkbox"/> Other:			
RSO Initials		LCO Initials	

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