

Test Hazard Analysis Worksheet																																								
Test Title:  <p style="text-align: center;">Glider Performance Demo</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2" style="width: 15%; text-align: left; padding: 5px;">Hazard Category</th> <th colspan="5" style="text-align: center; padding: 5px;">Subjective Probability of Occurrence</th> </tr> <tr> <th style="width: 15%; text-align: center; padding: 5px;">high</th> <th style="width: 15%; text-align: center; padding: 5px;">probable</th> <th style="width: 15%; text-align: center; padding: 5px;">uncertain</th> <th style="width: 15%; text-align: center; padding: 5px;">remote</th> <th style="width: 15%; text-align: center; padding: 5px;">improbable</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">catastrophic</td> <td style="background-color: #cccccc;"></td> <td style="background-color: #cccccc;"></td> <td style="background-color: #cccccc;"></td> <td></td> <td></td> </tr> <tr> <td style="padding: 5px;">critical</td> <td colspan="2" style="text-align: center; background-color: #cccccc;">High</td> <td style="background-color: #cccccc;"></td> <td></td> <td></td> </tr> <tr> <td style="padding: 5px;">marginal</td> <td style="background-color: #cccccc;"></td> <td colspan="2" style="text-align: center; background-color: #cccccc;">Medium</td> <td></td> <td></td> </tr> <tr> <td style="padding: 5px;">negligible</td> <td></td> <td></td> <td></td> <td style="text-align: center; background-color: #cccccc;">Low</td> <td></td> </tr> </tbody> </table>					Hazard Category	Subjective Probability of Occurrence					high	probable	uncertain	remote	improbable	catastrophic						critical	High					marginal		Medium				negligible				Low	
Hazard Category	Subjective Probability of Occurrence																																							
	high	probable	uncertain	remote	improbable																																			
catastrophic																																								
critical	High																																							
marginal		Medium																																						
negligible				Low																																				
Aircraft/System:  <p style="text-align: center;">Blanik L-13</p>																																								
Hazard:  <p style="text-align: center;">Off-field Landing</p>																																								
Cause:  <p style="text-align: center;">Descent data fixation/lack of proper energy management</p>																																								
Effect:  <p style="text-align: center;">Aircraft Damage/Aircrew Injury</p>																																								
Minimizing Procedures:  <p>The preflight briefing will emphasize the following:</p> <ol style="list-style-type: none"> <li>a. Gather data upwind of the airport.</li> <li>b. No data taking below 1,200 ft AGL.</li> <li>c. Arrival at high key at 1,000 ft AGL.</li> <li>d. Situational awareness of energy management must be emphasized.</li> </ol>																																								
Emergency Procedures:  <p style="text-align: center;">If an off-field landing is required, land into the wind at normal landing airspeeds.</p>																																								
Risk Level (after minimizing procedures taken into account):  <p style="text-align: center;">High ____ Medium ____ Low <u> X </u></p>																																								