

<b>TEAM DEBRIEFING</b>		Mission Number		Assigned Area																									
1. Task #		2. Date/Time Debriefed		3. Date/Time Task Completed																									
				4. Debriefed Name																									
5. Equipment Issued				6. Equipment Returned to																									
<b>W X</b>	7. Wind Direction	8. Wind Speed	9. Wind Variability	10. Temperature	11. Cloud Cover																								
	10. Precipitation																												
12. Resource Type		13. Search Technique		14. Team Performance (note issues in block 18 )																									
				<input type="checkbox"/> Adequate Equipment <input type="checkbox"/> Able to search again <input type="checkbox"/> Adequate Composition/Morale <input type="checkbox"/> Problem free task																									
<b>T A S K  R E S U L T S  I C S 2 0 4 S A R  2b of 2</b>	15. Describe Clues, Tracks, Alerts, or Scent Trails ( record in #16 GPS Datalog and map )				Follow-Up Urgency: <input type="checkbox"/> High <input type="checkbox"/> Medium <input type="checkbox"/> Low																								
	16. GPS Datalog      Grid Zone:      GPS Datum: <input type="checkbox"/> Download points and tracks				GPS Position in Team <input type="radio"/> Left <input type="radio"/> Middle <input type="radio"/> Right Average distance between team members:																								
	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>ID</th> <th>Easting or Longitude</th> <th>Northing or Latitude</th> <th>Description</th> <th>Follow-Up</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>				ID	Easting or Longitude	Northing or Latitude	Description	Follow-Up																				
ID	Easting or Longitude	Northing or Latitude	Description	Follow-Up																									
17. Describe Area Searched and Not Searched		Segment Searched		<input type="checkbox"/> Task Completed <input type="checkbox"/> Task Partially Finished																									
<b>**IMPORTANT**</b> Please describe regions within your assigned area that were NOT searched!																													
<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p><u>Team Leader Information</u></p> <p>1) Team Safety</p> <ul style="list-style-type: none"> <li>- Verify information on the front of this form is complete and accurate.</li> <li>- Ensure team members are properly dressed and prepared for weather.</li> <li>- Instruct your team members to STAY PUT if they become lost or separated.</li> <li>- Notify base when your team is beginning and ending your task.</li> </ul> <p>2) Team Communications</p> <ul style="list-style-type: none"> <li>- Assign a member of your team as the team communicator.</li> <li>- Ensure the radio is working properly before you leave base and carry extra batteries.</li> <li>- Call in as specified on the Task Assignment Form.</li> <li>- Collect cell phone numbers of team members, if available, in case you become separated.</li> <li>- All mission communications MUST go through the base. Do not give subject personal information over the radio.</li> </ul> <p>3) Search information</p> <ul style="list-style-type: none"> <li>- Do not search outside of your assigned search area unless instructed by the base.</li> <li>- Know your location at all times. Assign a member of your team to be navigator. Ensure you are reporting coordinates in the correct datum. If using GPS make sure to check datum.</li> <li>- Anything may be a clue. Its location and position are also important information. Do not disturb it unless instructed by base. Protect clues from damage, record coordinates and a description, and flag its location.</li> <li>- Do not add discard items in the search area (food wrapper, cigarette butts, etc.). These items could later be mistaken as a clue.</li> <li>- If there is a find by another team, gather your team, prepare to provide your coordinates and await instructions from the base.</li> </ul> <p>4) K9 Handlers</p> <ul style="list-style-type: none"> <li>- Please log any K9 alert, noting the coordinates, time / date, direction of alert and wind direction.</li> </ul> </div> <div style="width: 50%;"> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%; text-align: center;">18. <b>Team Leader POD Summary</b></td> <td style="width: 40%; text-align: center;">POD</td> </tr> <tr> <td style="text-align: center;"><b>Responsive Subject</b></td> <td> </td> </tr> <tr> <td style="text-align: center;"><b>Unresponsive Subject</b></td> <td> </td> </tr> <tr> <td style="text-align: center;"><b>Clues</b></td> <td> </td> </tr> </table> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="width: 48%;"> <p><b>Estimating Responsive POD</b></p> <p><b>Low (0 - 25%):</b></p> <ul style="list-style-type: none"> <li>- Not able to use standard attraction techniques. (whistles, yells, etc.).</li> <li>- High winds, blizzard, etc.</li> <li>- Noisy running water.</li> <li>- Somewhat dense vegetation/trees.</li> <li>- Large areas.</li> <li>- Daylight search (sound doesn't carry as well).</li> </ul> <p><b>Medium (30% - 65%):</b></p> <ul style="list-style-type: none"> <li>- Standard attraction techniques used somewhat often.</li> <li>- Moderate winds, rain, moderate snow.</li> <li>- Not much noisy running water.</li> <li>- Somewhat dense vegetation/trees.</li> <li>- Small canyons, small flat areas so searchers attraction noises carry somewhat well.</li> <li>- Evening search (sound carries better).</li> </ul> <p><b>High (70% - 90%):</b></p> <ul style="list-style-type: none"> <li>- Standard attraction techniques used very often.</li> <li>- Little wind, rain, snow.</li> <li>- No running water.</li> <li>- Non-dense vegetation/trees.</li> <li>- Large canyons, tops of ridges, places where sound carries well.</li> <li>- Cooler temperatures (sound carries better).</li> </ul> </div> <div style="width: 48%;"> <p><b>Estimating Unresponsive POD</b></p> <p><b>Low (0 - 25%):</b></p> <ul style="list-style-type: none"> <li>- Rate of progress greater than two mph</li> <li>- Few searchers in a large area</li> <li>- Unable to see other searchers, auditory contact only</li> <li>- Difficult terrain</li> <li>- Darkness</li> <li>- Subject wearing camo/green, etc.</li> <li>- Bad weather</li> </ul> <p><b>Medium (30 - 65%):</b></p> <ul style="list-style-type: none"> <li>- Rate of progress between one mph and two mph</li> <li>- Adequate number of searchers to cover the area</li> <li>- Moderate terrain;</li> <li>- Adequate light</li> <li>- Subject wearing easily-seen clothing;</li> <li>- Moderate weather</li> <li>- Able to see down to knees of adjacent searchers.</li> </ul> <p><b>High (70 - 90%):</b></p> <ul style="list-style-type: none"> <li>- Rate of progress less than one mph</li> <li>- More than enough searchers to cover the area</li> <li>- Easy terrain</li> <li>- Plenty of light available</li> <li>- Subject wearing bright clothing</li> <li>- Good weather</li> <li>- Able to see shoes of adjacent searchers</li> </ul> </div> </div> </div> </div>						18. <b>Team Leader POD Summary</b>	POD	<b>Responsive Subject</b>		<b>Unresponsive Subject</b>		<b>Clues</b>																	
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