

TEAM DEBRIEFING		1. INCIDENT NAME	2. OPERATIONAL PERIOD	3. TASK #
4. RESOURCE KIND/TYPE				
5. ASSIGNMENT SUMMARY				
6. DESCRIBE SEARCH EFFORTS IN ASSIGNMENT <input type="checkbox"/> Search coverage recorded in GPS as a track?				
Dog Teams Only: Temp _____°F Wind Direction (from) _____ <input type="checkbox"/> Steady <input type="checkbox"/> Variable Wind Speed _____ <input type="checkbox"/> Steady <input type="checkbox"/> Variable Cloud Cover _____				
7. DESCRIBE PORTIONS THAT YOU WERE UNABLE TO SEARCH				
<input type="checkbox"/> Non-covered areas recorded in GPS as <input type="checkbox"/> Track <input type="checkbox"/> Waypoint				
8. DESCRIBE ANY CLUES, TRACKS, OR SIGN LOCATED, OR ANY PERTINENT TRAIL INTERVIEWS				
<input type="checkbox"/> Recorded in GPS as waypoint				
9. DESCRIBE ANY HAZARDS OR PROBLEMS ENCOUNTERED				
<input type="checkbox"/> Recorded in GPS as waypoint				
10. SUGGESTIONS FOR FURTHER SEARCH EFFORTS IN OR NEAR YOUR ASSIGNMENT				
11. TIME ENTERED ASSIGNMENT	12. TIME EXITED	13. TIME NON-SEARCHING (BREAKS, NAVIGATION CHECKS, ETC.)	14. TIME SEARCHING	
15. POD SUMMARY				
Was Rd/AMDR Done? Y N Results _____ Feet / Meters Track line length _____ Feet / Meters as determined by Searcher Estimate / GPS Track.				
Spacing Width _____ # of searchers _____				
16. CREW POD ESTIMATE			PLANS SECTION USE ONLY	
_____ %	H	M	L	RESPONSIVE SUBJECT
_____ %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	UN-RESPONSIVE SUBJECT
_____ %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	CLUES
	90%	50%	10%	
17. GIS DATA			To File Name(s)	
GPS Track Data	<input type="checkbox"/> Downloaded	_____		
GPS Waypoint Data	<input type="checkbox"/> Downloaded	_____		
_____		_____		
_____		_____		
			Track width = _____ Spacing x _____ # of searchers = _____	
			Track line length = <input type="checkbox"/> GPS <input type="checkbox"/> Estimate _____	
			Time spent moving/searching (subtract breaks, etc.) _____	
			Coverage = _____ Trk Line Length _____ Segment Area ÷ _____ = _____	
			POD FROM CHART _____ %	
ATTACHMENTS				
<input type="checkbox"/> Debriefing maps(s) <input type="checkbox"/> Supplemental Debriefing Forms (k9, etc.)				
<input type="checkbox"/> Original briefing				
<input type="checkbox"/> Other				
18. Notes <i>Include anything of interest or importance, including information not discussed above</i>				
SAR 110 SESARA 2015		19. Debriefer	20. Date/time	21. Backup copy <input type="checkbox"/> Scanned <input type="checkbox"/> Photocopy