

<b>MISSILE AND ROCKET MALFUNCTION REPORT</b> For use of this form, see AR 75-1; the proponent agency is DCSLOG				<b>Requirements Control Symbol - CSGLD 1961</b>
TO  Commander U.S. Army Missile Command ATTN: AMSMI-LC-AM Redstone Arsenal, AL 36809		FROM		
1a. DATE OF MALFUNCTION	1b. TIME OF MALFUNCTION	2. MALFUNCTION REPORT NO.	3. DATE OF REPORT	
4a. UNIT <i>(Battery)</i>		4b. BATTALION		
4c. DIVISION		4d. OTHER <i>(Specify)</i>		
5. LOCATION OF FIRING		6. TYPE AND METHOD OF FIRING		7. MISSILE TIME OF FLIGHT <i>(SEC)</i>
		a. Type of Firing		
		b. Method of Firing		
8a. MISSILE OR ROCKET TYPE		8b. MODEL NO.		
9a. MISSILE SERIAL NO.	9b. MISSILE LOT NO.		9c. MISSILE NSN	
10a. WARHEAD TYPE	10b. SERIAL NO.		10c. LOT NO.	
11a. ROCKET MOTOR MODEL	11b. SERIAL NO.		11c. LOT NO.	
12a. MOTOR CLUSTER MODEL	12b. SERIAL NO.		12c. LOT NO.	
13a. IGNITER MODEL	13b. SERIAL NO.		13c. LOT NO.	
14a. FUZE MODEL	14b. SERIAL NO.		14c. LOT NO.	
15a. S&A DEVICE MODEL	15b. SERIAL NO.		15c. LOT NO.	
16a. LIQUID PROPELLANTS <i>(Fuel)</i>		16b. LIQUID PROPELLANTS <i>(Oxidizer)</i>		
17a. LAUNCHER MODEL		17b. SERIAL NO. <i>(If damaged, explain in Item 32)</i>		
18a. WEATHER CONDITIONS <i>(Wind)</i>		18b. WEATHER CONDITIONS <i>(Visibility)</i>		18c. WEATHER CONDITIONS <i>(Temperature)</i>
19. TARGET RANGE <i>(Meters or Kilometers)</i>	20. TARGET ALTITUDE <i>(Feet or Kilometers)</i>	21. TARGET AZIMUTH <i>(MLS)</i>		22. TARGET SPEED <i>(Knots or Meters Per Sec)</i>
23. TELEMETRY SYSTEM		24. STORAGE CONDITIONS PRIOR TO FIRING OR OPERATION		
25. NATURE OF PROPERTY DAMAGE		26. NUMBER OF FATALITIES OR INJURIES		
27. DESCRIPTION OF MALFUNCTION <i>(Erratic Flight, Short Round, In-Flight Breakup, Down-Range Premature, Etc.) (Continue on Reverse Side)</i>				

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27. DESCRIPTION *(Continued)*

28a. NO. ROUNDS/MISSILES FIRED FROM SUSPECT LOT ON DAY OF MALFUNCTION	28b. NO. ROUNDS/MISSILES REMAINING FROM SUSPECT LOT ON DAY OF MALFUNCTION	29. LOCATION OF MALFUNCTION IN RELATION TO WEAPON OR LAUNCHER <i>(Yards or Meters)</i>
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30. CORRECTIVE ACTION TAKEN *(Such as Withdrawal of Missiles/Rockets from Use)*

31a. FRAGMENTS OR COMPONENTS OF INTEREST TO MALFUNCTION INVESTIGATION ARE AVAILABLE?  <input type="checkbox"/> YES <input type="checkbox"/> NO	31b. TECHNICAL ASSISTANCE FROM COMMODITY COMMAND IS NECESSARY TO DETERMINE CAUSE OF MALFUNCTION?  <input type="checkbox"/> YES <input type="checkbox"/> NO
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32. OTHER PERTINENT INFORMATION *(Include Sketches or Photographs of Important Features that may Assist in Establishing the Cause of the Malfunction)*

33a. NAME OF WITNESS WHO CAN PROVIDE ADDITIONAL INFORMATION REQUIRED		33b. TELEPHONE NO. OF WITNESS	
34a. TYPED NAME OF AMMUNITION OFFICER OR PERSON MAKING REPORT	34b. RANK	34c. SIGNATURE OF AMMUNITION OFFICER OR PERSON MAKING REPORT	34d. DATE