

ATACMS MISSILE/MLRS PRACTICE ROCKET FIRING DATA REPORT (REPORT ____ OF ____ FOR THIS MISSION)

For use of this form, see DA PAM 700-19; the proponent agency is ODCSLOG

REQUIREMENT CONTROL
SYMBOL AMC-224

SECTION I - GENERAL DATA

CC 1 FIRE LOCATION	CC 3 UIC _____ ☐ MLRS ☐ ATACMS	CC 15 FIRE TIME: YEAR 19 MONTH DAY TIME	CC 25 RANGE TO TARGET METERS	CC 35 LAUNCH CONDITIONS TEMP +/- _____ F	CC 41 MLRS RIPPLE FIRE 1 YES 2 NO	CC 42 NO. RKTS IN MISSION	CC 44 MLRS RIPPLE INTERVAL ____ . ____	
CC 9 FIRE UNIT BTRY BN FA	CC 12 LAUNCHER S/N 4AA00		CC 30 (MLRS ONLY) FUZE SET TIME (SEC) ____ . ____	CC 39 (CIRCLE UP TO 2) 1 CLEAR 4 SNOW 2 WINDY 5 FOG 3 RAIN	RKT POD (RP) S/Ns: CC 47 LEFT (L) _____ CC 63 RIGHT (R) _____			RP LOT NOs CC53 VGT _____ CC 69 VGT _____

SECTION II - MISSILE/ROCKET FIRING ATTEMPTS DATA

DUP COL 1-24 OF CARD 1 CC 25	LAUNCHERS FAILED CC 26		RIPPLE SEQUENCE POSITION CC 28 (MLRS ONLY)	ROCKET* POSITION IN RP CC 31	ROCKET FIRE CC 34		SMOKE SEEN CC 36 (MLRS ONLY)		MISSILE/ROCKET PHASE FIRING RESULT				RKT SENT TO ASP CC 50		
	YES	NO			YES	NO	YES	NO	PREFLIGHT CC 38	FLIGHT CC 41	FUZE CC 44	WARHEAD CC 47			
ATTEMPTS															
1	Y	N	____	L R ____	Y	N	Y	N	S F NT	S F NT	S F NT	S F NT	Y	N	
2	Y	N	____	L R ____	Y	N	Y	N	S F NT	S F NT	S F NT	S F NT	Y	N	
3	Y	N	____	L R ____	Y	N	Y	N	S F NT	S F NT	S F NT	S F NT	Y	N	
4	Y	N	____	L R ____	Y	N	Y	N	S F NT	S F NT	S F NT	S F NT	Y	N	
5	Y	N	____	L R ____	Y	N	Y	N	S F NT	S F NT	S F NT	S F NT	Y	N	
6	Y	N	____	L R ____	Y	N	Y	N	S F NT	S F NT	S F NT	S F NT	Y	N	
7	Y	N	____	L R ____	Y	N	Y	N	S F NT	S F NT	S F NT	S F NT	Y	N	
8	Y	N	____	L R ____	Y	N	Y	N	S F NT	S F NT	S F NT	S F NT	Y	N	
9	Y	N	____	L R ____	Y	N	Y	N	S F NT	S F NT	S F NT	S F NT	Y	N	

SECTION III - DETAILS OF FAILED ATTEMPTS (USE ATTEMPTS NO. IN ABOVE TABLE TO CORRELATE FAILURE DATA) - Continue on page 2.

CC 25 ATTEMPT NO.	CC 27
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MAIL COMPLETED REPORTS TO: COMMANDER, U.S. ARMY MISSILE COMMAND, ATTN: AMSMI-RD-QA-RA-FS, REDSTONE ARSENAL, AL 35898-5290

ATACMS MISSILE/MLRS PRACTICE ROCKET FIRING DATA REPORT (REPORT ____ OF ____ FOR THIS MISSION)

SECTION IV REPORT PROCESSING DATA

DATE REPORT COMPLETED	ABBREVIATIONS S = SUCCESS F = FAILURE NT = NO TEST ROCKET POSITIONS IN ROCKET POD MLRS ONLY <table border="1" style="border-collapse: collapse; text-align: center;"> <tr> <td>1</td><td>3</td><td>5</td> <td>1</td><td>3</td><td>5</td> </tr> <tr> <td>2</td><td>4</td><td>6</td> <td>2</td><td>4</td><td>6</td> </tr> </table> *			1	3	5	1	3	5	2	4	6	2	4	6
1				3	5	1	3	5							
2				4	6	2	4	6							
NAME OF OFFICER IN CHARGE															
PRINT															
SIGNATURE															
DSN NO.															

REMARKS

1. USE ONE OR MORE REPORTS PER MISSION (MSN) AS ROCKET FIRE ATTEMPTS REQUIRE.
2. IGNORE CC DATA.
3. FOR UNUSUAL FAILURES OR REPORT ASSISTANCE NOTIFY DSN 746-7383.
4. REPORT IS UNCLASSIFIED WHEN COMPLETED (MLRS AND ATACMS SCG).