FIRE PLAN SUMMARY

For use of this form, see FM 6-40-4; the proponent agency is TRADOC

1. BATTERY OR BATTALION	2. DATE	3. TIME	4. FIRE PLAN NAME	5. H-HOUR

LINE NUMBER	TARGET NUMBER a	EASTING AND NORTHING b	TARGET ALTITUDE, GRID, ZONE, AND SPHEROID c	TIME RELATIVE TO H-HOUR d	WAR-HEAD e	MODEL (IF NUCLEAR) f	TIME ON TARGET g	FIRE UNIT h	FIRING POINT i
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
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17									
18									
19									
20									

DA FORM 5095-B-R, JUL 87

USAPPC V1.00

INSTRUCTIONS

Block 1 - Designation of battery or battalion to which fire plan is assigned

Block 2 - Current date

Block 3 - Current time

Block 4 - Self-explanatory

Block 5 - Time in hours and minutes when fire plan goes into effect

Column *a* - Target number

Column *b* - Six-digit easting and eight-digit northing for target

Column *c* - Self-explanatory

Column *d* - Number of minutes before and after H-hour

Column *e* - NUA or HEF

Column *f* - Legal entries (1Y1, 1Y2, 1Y3, 2Y1, 2Y2, 2Y3, 3Y1, 3Y2, 3Y3, 3Y4) used only when NUA is entered in column *e* for a particular line

Column *g* - Computed by one of the following procedures:

       (1) If column *d* is 0, time on target equals H-hour

       (2) If column *d* is a negative value, time on target equals H-hour minus the time relative to H-hour

       (3) If column *d* is a positive value, time on target equals H-hour plus the time relative to H-hour

       If step (2) or (3) is used to compute time on target, the time relative to H-hour must be converted to hours and minutes

Column *h* - Fire unit selected to fire on that target

Column *i* - Firing point selected from which to fire

REMARKS

REVERSE OF DA FORM 5095-B-R, JUL 87