

Chief of Firing Battery Checklist:

NAME _____

Firing Point _____ Time _____ Date _____

Lay DF's and Safe DF's will be given to CFB by the Pos'n Cdr and will be filled in below prior to making the checks below.

Lay DF #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ #6 _____
#7 _____ #8 _____

Safe DF #1 _____ #2 _____ #3 _____ #4 _____ #5 _____ #6 _____
#7 _____ #8 _____

1. Howitzer Section Verification (POSITION CDR, CFB, GUNNERY SGT)

a. Boresight verified according to -10 on each howitzer:

#1 ___Y/___N #2 ___Y/___N #3 ___Y/___N #4 ___Y/___N
#5 ___Y/___N #6 ___Y/___N #7 ___Y/___N #8 ___Y/___N

b. Lay of howitzer verified (Deflection):

Tube must be laid on ADF. Az Counter and Gunner Reference Card must agree with Lay DF previously recorded by CFB.

#1 _____ #2 _____ #3 _____ #4 _____ #5 _____ #6 _____
#7 _____ #8 _____

c. Collimator verified on each howitzer (Deflection):

Tube must be laid on ADF. Az Counter and Gunner Reference Card must agree.

#1 _____ #2 _____ #3 _____ #4 _____ #5 _____ #6 _____
#7 _____ #8 _____

d. Delection to Safety Circle Verified (Deflection):

Tube must be laid on ADF. Az Counter and Gunner Reference Card must agree with Safe DF previously recorded by CFB.

#1 _____ #2 _____ #3 _____ #4 _____ #5 _____ #6 _____
#7 _____ #8 _____

e. Aiming Post verified on each howitzer (Deflection):

Tube must be laid on ADF. Az Counter and Gunner Reference Card must agree.

#1 _____ #2 _____ #3 _____ #4 _____ #5 _____ #6 _____
#7 _____ #8 _____

f. Distant Aiming Point verified on each howitzer (Deflection):

Tube must be laid on ADF. Az Counter and Gunner Reference Card must agree.

#1 _____ #2 _____ #3 _____ #4 _____ #5 _____ #6 _____
#7 _____ #8 _____

g. Site-to-Crest verified on each howitzer (* Mills @ * Meters):

#1 _____ #2 _____ #3 _____ #4 _____ #5 _____ #6 _____
#7 _____ #8 _____

h. Prefire checks verified on each howitzer by the -10:

#1 ___Y/___N #2 ___Y/___N #3 ___Y/___N #4 ___Y/___N
#5 ___Y/___N #6 ___Y/___N #7 ___Y/___N #8 ___Y/___N

i. Safety stakes or tape verified on each howitzer using collimator

(Deflection verified by the azimuth counter of the PANTEL) (DF + AZ FIRE = AZ)

Input AZ below

L--*1 _____ *2 _____ *3 _____ *4 _____ *5 _____ *6 _____
*7 _____ *8 _____
R--*1 _____ *2 _____ *3 _____ *4 _____ *5 _____ *6 _____
*7 _____ *8 _____

j. Safety TEE posted on howitzer:

*1 ___Y/___N *2 ___Y/___N *3 ___Y/___N *4 ___Y/___N
*5 ___Y/___N *6 ___Y/___N *7 ___Y/___N *8 ___Y/___N

k. Chief of Section Checks Complete: YES _____ NO _____