LESSON PLAN

PISTOL FIRING TABLE ONE, TRAINING BLOCKS FOUR AND FIVE - SCORING, ALIBI, AND PRACTICE/EVALUATION PROCEDURES

CPP.14

COMBAT PISTOL PROGRAM

CID XXXX

REVISED 10/1/2012
INTRODUCTION (3 MIN)

1. GAIN ATTENTION. Pistol Firing Table One provides the opportunity to apply fundamental marksmanship skills acquired during Preparatory marksmanship training on a live fire range. Training Block Four of Table One is fired for Pre-evaluation. Training Block Five of Table One is the approved qualification course of fire. Table One evaluates and reinforces the application of weapons handling; fundamentals of marksmanship; assuming the standing position and grip; presenting the pistol from the holster; applying the techniques of fire for double and single action, controlled pairs, and failure to stop; and performing tactical and speed reloads. The Marine will be expected to perform corrective action as necessary. The table builds confidence in engaging a target with accurate fire.

2. OVERVIEW. This lesson will cover scoring, alibi, and practice/evaluation procedures for Pistol Firing Table One.

3. INTRODUCE LEARNING OBJECTIVES. The Terminal Learning Objective and Enabling Learning Objectives pertaining to this lesson are as follows:

   a. Terminal Learning Objective. Given a service pistol, (2) magazines, magazine pouch, ammunition, target, unit-issued holster, and personal protective equipment (PPE), without the aid of references, engage stationary threats with the service pistol to eliminate threats while achieving a qualifying score of 264 on the Combat Pistol Program (CPP) Firing Table One, Training Block Five in accordance with MCO 3574.2.

   b. Enabling Learning Objectives

   1) Given a service pistol, (2) magazines, magazine pouch, ammunition, target, unit-issued holster, and personal protective equipment (PPE), without the aid of references, assume a standing position with the pistol IAW MCRP 3-01B.

   2) Given a service pistol, (2) magazines, magazine pouch, ammunition, target, unit-issued holster, and personal protective equipment (PPE), without the aid of references, present the pistol to the target IAW MCRP 3-01B.

   3) Given a service pistol, (2) magazines, magazine
pouch, ammunition, target, unit-issued holster, and personal protective equipment (PPE), without the aid of references, apply the fundamentals of marksmanship while firing the pistol IAW MCRP 3-01B.

4) Given a service pistol, (2) magazines, magazine pouch, ammunition, target, unit-issued holster, and personal protective equipment (PPE), without the aid of references, apply techniques of fire IAW MCRP 3-01B.

5) Given a service pistol with a stoppage, (2) magazines, magazine pouch, ammunition, target, unit-issued holster, and personal protective equipment (PPE), without the aid of references, perform corrective action to clear the stoppage IAW MCRP 3-01B.

6) Given a service pistol, (2) magazines, magazine pouch, ammunition, target, unit-issued holster, and personal protective equipment (PPE), without the aid of references, conduct a reload IAW MCRP 3-01B.

7) Given a service pistol, (2) magazines, magazine pouch, ammunition, target, unit-issued holster, and personal protective equipment (PPE), without the aid of references, assess the situation IAW MCRP 3-01B.

4. **METHOD.** This lesson will be taught in a classroom setting using lecture. It will be followed by a live fire practical application/evaluation on a pistol range.

5. **EVALUATION.** The Marine will be evaluated during the live fire practical application.

**TRANSITION:** Alibi procedures are established for qualification firing to ensure each shooter has an equal opportunity to fire. All shooters have the responsibility of understanding the conditions which rate an alibi.
1. (10 MIN) ALIBIS

a. Introduction. If the shooter experiences a stoppage or failure to fire, the shooter is responsible for performing corrective action to get the weapon back into action (Condition 1) and continue to shoot through the drill.

(ON SLIDE #2)

1) An alibi will be awarded during qualification if any condition caused by the weapon, ammunition, or range operation causes the shooter to not have an equal opportunity to complete a string of fire.

2) An alibi will not be awarded for any condition caused by the shooter.

(ON SLIDE #3)

b. Circumstances Which Constitute an Alibi. The following are examples of events and conditions which constitute an alibi:

1) Faulty ammunition.

2) A malfunction occurs with the pistol (e.g., trigger spring or locking block breaks, magazine cracks during firing).

3) An alibi will not be awarded unless the ammunition is faulty or the weapon is actually broken and will not shoot another round.

(ON SLIDE #4)

c. Procedures Used to Identify a Faulty or Broken Weapon

1) A user serviceability inspection is critical to alibi procedures because it enables the shooter to identify any problems with his weapon or magazines before firing. To bolster alibi procedures, a user serviceability is conducted by every shooter every morning before live fire.

2) In addition, shooters are required to check the condition of their weapon prior to holstering it. In
this way, shooters know the condition of their weapon before each drill and are responsible for maintaining their weapons in an operationally ready status.

(ON SLIDE #5)

d. Range Alibis. A shooter may rate a range alibi for the following conditions. The determination to grant a shooter a range alibi will be made by the Block NCO or the range/safety officer.

1) Fallen Target. If a target falls out of the frame after a stage of fire has begun, the shooter rates an alibi, regardless of whether or not the shooter fires on the target.

2) Crooked Target

   a) If the shooter, when covering down on his target prior to the first drill at the beginning of a stage of fire, notices his target is crooked, he should inform range personnel. If a shooter fires a shot on a crooked target, he has accepted range conditions and does not rate an alibi. If he informs range personnel and does not shoot, he rates an alibi.

   b) However, if a target becomes crooked after a stage of fire or drill has begun, the shooter rates an alibi, regardless of whether or not the shooter fires on the target.

3) Target Not Functioning. If a turning target does not function correctly, the shooter rates an alibi.

4) Excessive Rounds During a String of Fire. If there are more shot holes in the target than were fired in the string of fire, inform the Block NCO or the verifier. The shooter will accept the higher values of the required number of shots for the string of fire. For example, if there are seven hits in the target but the string of fire was six rounds, the shooter will accept the six highest values. However, if the shooter fired in excess of the prescribed number of rounds for the drill (and it was not due to a cross-fire), rounds not fired in subsequent drills will be scored as misses.

5) Insufficient Rounds During a String of Fire. If there are fewer than the required number of shot holes on
the target, those shots will be counted as misses.

e. Circumstances Which Do Not Constitute an Alibi. The following are events, conditions, and failures to fire which do not constitute an alibi:

(ON SLIDE #6)

1) General

   a) The weapon and magazines have not been maintained, cleaned, or lubricated in accordance with TM 1005A-10/1.

   b) The pistol or magazine is improperly assembled.

   c) Failure to replace magazines that were determined to be defective during the user serviceability inspection or during practice.

   d) Use of unauthorized ammunition.

   e) Lost ammunition.

(ON SLIDE #7)

2) Prior to Firing. The following situations will result in a stoppage but, once cleared, the weapon will fire again. Therefore, they do not warrant an alibi.

   a) The shooter fills his magazines improperly or fills magazines with the incorrect number or rounds.

   b) The shooter loads his weapon with the wrong magazine.

   c) The shooter fails to conduct the load properly, e.g., failure to properly seat the magazine and chamber a round.

   d) The shooter fails to make ready and conduct a chamber check properly. The shooter is responsible for chambering the first round of each magazine.

   e) The shooter fails to take the weapon off safe prior to firing.
(ON SLIDE #8)

3) **During Firing.** The following situations will result in a stoppage but, once cleared, the weapon will fire again. Therefore, they do not warrant an alibi.

   a) The shooter engages the safety while firing.
   b) The shooter engages the magazine release button while firing.
   c) The shooter engages the slide stop while firing.
   d) The shooter fails to reset the trigger.
   e) The shooter fails to perform corrective action properly when a stoppage occurs.
   f) The shooter fails to fire the prescribed number of rounds for the drill.

f. **Saved Rounds.** After each drill is fired, saved rounds must be given to range personnel. A saved round is scored as a miss.

g. **Alibi Procedures**

   1) If an alibi is awarded, the Marine will shoot the specific drill again and take the value of the high shots fired in that drill. Targets will be repaired for all Marines after the alibi string has been fired.

   2) If the weapon cannot be repaired or replaced in a timely manner, the Marine's target will be pulled when the shooters move forward to analyze and repair targets. Once the Marine's weapon has been repaired, the Marine will fire on that target starting at that drill.

   3) If the Marine is given a new weapon, he is given the opportunity to fire a three-shot group at 7 yards on a new target to determine if the weapon functions and to determine if offset aiming is required. Then the Marine will fire on his original target starting at the drill in which the stoppage occurred.

   Confirm by questions.
TRANSITION: Alibi procedures have been established to ensure qualification scores are determined accurately and fairly for all shooters. We will now cover scoring procedures for Pistol Firing Table One.

2. (5 MIN) SCORING PROCEDURES

a. Personnel

1) Scorekeeper. The score for each target is kept by the Marine shooting on the right or left of the shooter. As soon as a scorecard is completed, it is signed by the scorekeeper, verified by the shooter, and turned over to range personnel.

2) Verifiers. On evaluation days, verifiers are on the line to verify scoring procedures. Verifying procedures are designated by SOP.

b. Scoring. Point value is the scoring criteria used for Table One.

(ON SLIDE #9)

1) Target. Each shot is scored based on its location on the MPMS-1 target. The MPMS-1 target is a man-sized silhouette with scoring zones in the head and chest regions.

   a) Shots fired in the 'A' scoring zone are awarded 10 points; the 'A' scoring zone extends from the center of the chest up through the head.

   b) Shots fired in the 'B' scoring zone are awarded 8 points.

   c) Shots fired in the 'C' scoring zone are awarded 6 points.

   d) Shots fired in the 'D' scoring zone are awarded 4 points; the 'D' scoring zone extends from the outer portion of the body to the outer edges within the head.

   e) A shot outside of the 'D' 4-point scoring zone or off the MPMS-1 target is scored as a miss. A shot not fired is scored as a miss.
2) **Point Values for Failure to Stop Drills**

(ON SLIDE #10)

a) **Designated Aiming Area - Chest.** A maximum number of shots in the chest region will be scored its value based on the number of rounds fired in the drill and their placement on the target. Additional shots in the chest will be scored as a miss. (For example, if one failure to stop is fired, there should be two shots in the chest and one shot in the head. However, if there are three shots in the chest, the third shot will be scored as a miss.) The shooter receives the benefit of the doubt. He will receive the highest value of the designated number of rounds prescribed in that drill.

(ON SLIDE #11)

b) **Designated Aiming Area - Head**

(1) Shots fired in the head's 'A' scoring zone are awarded 10 points; the head scoring zone begins from the T-shirt line up through the forehead. Shots fired in the head, but outside the 'A' scoring zone are awarded 4 points.

(2) A maximum number of shots in the head region will be scored its value based on the number of rounds fired in the drill. Additional shots in the head will be scored as a miss. (For example, if one failure to stop is fired, there should be two shots in the chest and one shot in the head. However, if there are two shots in the head, the second shot will be scored as a miss.) The shooter receives the benefit of the doubt. He will receive the highest value of the designated number of rounds prescribed in that drill.

c. **Saved Rounds.** If the shooter fires less than the prescribed number of rounds in a drill, any shot not fired is scored as a miss. Saved rounds fired in subsequent drills are scored as misses. For the number of saved rounds fired, the highest value of this number of shots is deducted as misses. Saved rounds must be collected by the line after each drill.
d. Special Circumstances

1) If the grease ring of a shot is touching the edge of a scoring zone, the higher value is awarded. (A grease ring is the stain left on the target around a bullet hole indicating the actual diameter of the bullet that passed through.)

2) If a shot hits the target as it is turning away and skids across more than one scoring area, the shot will be awarded the following value

   a) If the shot enters a value, but exits at a larger value, the shot will be awarded the point of entry plus one.

   b) If the shot enters a value, but exits at a smaller value, the shot will be awarded the point of entry.

3) When a scorekeeper cannot find a shot hole, and there are three or more shot holes touching each other making it possible for a shot or shots to have passed through the enlarged hole without leaving a mark, and no excess hits appear on adjacent targets, the shooter will be given the value of the three touching shot holes for the missing shot.

4) If the shot hits the carriage, creating splash on the target, and there is no discernible shot hole, it is scored as a miss.

e. Pasters. Pasters are used to cover shot holes on the target. Once the shots have been recorded, the shot holes are covered with pasters.

f. Evaluation Standards. Qualification scores are compiled based on Table One, Training Block Five scores. The scoring for Training Block Five is as follows:

(ON SLIDE #12)

1) Expert. 364 - 400 points

2) Sharpshooter. 324 - 363 points

3) Marksman. 264 - 323 points
4) **Unqualified. 0 – 263 points**

*Confirm by questions.*

**TRANSITION:** Now that we understand scoring, let’s look at the Table One course of fire for practice and evaluation.

### 3. TRAINING BLOCK FOUR/FIVE PLANNING

**INSTRUCTOR’S NOTE:** This section of this lesson provides information for running the Training Block Four/Five live fire practice/evaluation. It is not intended to be imparted to students.

a. **Range.** Ensure a range with a 7-, 15-, and 25-yard firing capability is available for this training block.

b. **Supply List.** Ensure the following supplies are obtained:

   1) One MPMS-1 pistol target per Marine.
   2) Pasters.
   3) Hearing and eye protection.

c. **Ammunition.** 40 rounds of ammunition per Marine are required.

d. **Communication.** Ensure communication requirements for live fire comply with MCO P3570.1_. Communications gear or hand and arm signals among range personnel should be planned and utilized throughout this training block.

e. **Safety.** Ensure safety requirements comply with MCO P3570.1_ and local SOP.

### 4. (2 HRS 10 MIN) TABLE ONE COURSE OF FIRE FOR PRACTICE (TRAINING BLOCK FOUR) AND EVALUATION (TRAINING BLOCK FIVE)

**(ON SLIDE #13)**

a. **Brief to Shooters.** Training Block Four is fired once for practice in Pre-evaluation and Training Block Five is fired once for Evaluation. The following items must be included in the brief given to Marines prior to the start of firing:
1) Conduct a Show Clear procedure of Marines’ weapons and magazines.

2) Have Marines conduct a user serviceability inspection of their weapons and magazines. Coaches check Marines' equipment for proper placement and serviceability.

3) Review the intent of training in Table One:

Table One provides the opportunity to apply basic marksmanship skills in a live fire setting emphasizing development of the following skills: application of weapons handling; fundamentals of marksmanship; assuming the standing position and grip; presenting the pistol from the holster; applying the techniques of fire for double and single action, controlled pairs, and failure to stop; performing tactical and speed reloads; and performing corrective action as necessary. Shooters are responsible for maintaining a Condition 1 weapon throughout this course of fire. If a shooter observes no rounds in the magazine when determining the condition of his weapon, it is the responsibility of the shooter to conduct a reload.

4) Failure to Stop Drills. On 7-yard Failure to Stop drills, targets will face for five seconds and shooters will fire a controlled pair. Targets will turn away and shooters will search and assess. Then targets will face again for two seconds and shooters will fire one precision head shot. (If turning targets are not available, this drill may be executed on whistle blast.)

5) Threat Assessment Drills. The 25-yard Threat Assessment drill is based on the following scenario: Shooters are posed with a threat and prepare for an imminent engagement. Targets will face and turn in rapid succession. Shooters will identify the threat and assume the Tactical Carry, take the weapon off safe, and thumbcock it. Shooters are prepared for an imminent engagement, but do not have a clean shot because the threat ducked behind cover. Targets will face again and shooters will engage the threat with a single action shot. (If turning targets are not available, this drill may be executed on the commands 'Identify' and 'Targets'.)
6) Review safety rules, commands, and weapons handling procedures and emphasize these procedures throughout.

7) Review procedures for performing corrective action.

8) CMC/CMT will provide immediate feedback to Marines on their performance.

9) Designate relay and target assignments.

b. Training Block Four (Practice) and Five (Evaluation) Course of Fire

Dry Practice at 7 Yards. Conduct five minutes of Coaches Time dry practice at the 7-yard line prior to live fire. Work on stance, position, and grip from the Tactical Carry and the Holster.

(ON SLIDES #14 - #15)

<table>
<thead>
<tr>
<th>Iterations</th>
<th>Total Rounds</th>
<th>Time</th>
<th>Mode</th>
<th>Fill Plan</th>
</tr>
</thead>
<tbody>
<tr>
<td>Stage One - 7 yards</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>6</td>
<td>5 sec</td>
<td>Controlled Pair from Holster</td>
<td>Load 14 in weapon; 9 in pouch Analyze &amp; repair</td>
</tr>
<tr>
<td>(3 times)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>6</td>
<td>7 sec</td>
<td>Failure to Stop from Holster</td>
<td>8 in weapon; 9 in pouch Analyze &amp; repair</td>
</tr>
<tr>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2 (2 times)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>4</td>
<td>9 sec</td>
<td>Speed Reload from Holster</td>
<td>2 in weapon; 9 in pouch Fill mag w/7 Analyze &amp; repair</td>
</tr>
</tbody>
</table>
### Stage Two - 15 yards

<table>
<thead>
<tr>
<th></th>
<th>12</th>
<th>6 sec</th>
<th>Controlled Pair from Holster</th>
<th>7 in weapon; 7 in pouch After 3rd drill, Tactical Reload w/ mag 7 After drill, fill mag w/10 Analyze &amp; repair</th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(6 times)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>2</td>
<td>Speed Reload from Holster</td>
<td>2 in weapon; 10 in pouch Analyze &amp; repair</td>
</tr>
<tr>
<td>4</td>
<td></td>
<td>12 sec</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Stage Three - 25 yards

<table>
<thead>
<tr>
<th></th>
<th>8</th>
<th>7 sec</th>
<th>Single Action Slow Fire (Threat Assessment) Tactical Carry</th>
<th>8 in weapon Analyze &amp; repair</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(8 times)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Total rds = 40

**PRACTICAL APPLICATION:** *(2 Hrs)* This is a live fire practical application conducted on a pistol range. It will be fired once for practice and once for evaluation.

**INSTRUCTOR ROLE:** The instructor(s) will supervise live fire training while providing coaching to shooters during the practice evolution.

1. **Safety Brief:** *(From the ORAW)* Brief the shooters on what to do if there is a mishap.

2. **Supervision and Guidance:** The instructor(s) will supervise performance and provide feedback.

3. **Debrief:** The instructor(s) will provide overall feedback, guidance on any misconceptions and review the learning points.
SUMMARY: (1 MIN)

This lesson covered alibi and scoring procedures as well as the course of fire for Training Block Four (Pre-evaluation) and Training Block Five (Evaluation). Table One evaluates and reinforces the application of weapons handling; fundamentals of marksmanship; assuming the standing position and grip; presenting the pistol from the holster; applying the techniques of fire for double and single action, controlled pairs, and failure to stop; performing tactical and speed reloads; and performing corrective action as necessary.
“Shooters, this is the Combat Pistol Program Training Block Four (or Five) course of fire. (Pause) Fill one magazine with 9 rounds and secure it in your magazine pouch; fill a second magazine with 14 rounds and secure it under your belt.”

1. **Stage One: 7-yard line**

**Drill 1 (7-yard Controlled Pair)**

“Shooters, advance to the 7-yard line. (Pause) With a magazine of 14 rounds, make a Condition 1 weapon, (Pause) and holster."

“Shooters, this is your 7-yard line Controlled Pair drill, firing a controlled pair from the holster in a time limit of 5 seconds. (Pause) You will conduct this drill three times.”

“Is the line ready? (Pause) The line is (is not) ready.”

□ “First drill. Controlled Pair. Stand by.”

“Cease fire. (Pause) Is the line holstered? (Pause) The line is (is not) holstered. (Pause) Saved rounds, Alibis?”

“Is the line ready? (Pause) The line is (is not) ready.”

□ “Second drill. Controlled Pair. Stand by.”

“Cease fire. (Pause) Is the line holstered? (Pause) The line is (is not) holstered. (Pause) Saved rounds, Alibis?”

“Is the line ready? (Pause) The line is (is not) ready.”

□ “Third drill. Controlled Pair. Stand by.”

“Cease fire. (Pause) Is the line holstered? (Pause) The line is (is not) holstered. (Pause) Saved rounds, Alibis?”

“Coaches and shooters, pick up your gear. (Pause) Move down range to analyze and repair targets. (Pause) When targets are repaired, move back to the 7-yard ready line.”
Drill 2 (7-yard Failure to Stop):

“Shooters, cover down on your assigned targets.”

“Shooters, this is your 7-yard line Failure to Stop drill. You will fire a Failure to Stop in a time limit of 7 seconds. (Pause) You will conduct this drill two times.”

“Is the line ready? (Pause) The line is (is not) ready.”

□ “First drill. Failure to Stop. Stand by.”

“Cease fire. (Pause) Is the line holstered? (Pause) The line is (is not) holstered. (Pause) Saved rounds, Alibis?”

“Is the line ready? (Pause) The line is (is not) ready.”

□ “Second drill. Failure to Stop. Stand by.”

“Cease fire. (Pause) Is the line holstered? (Pause) The line is (is not) holstered. (Pause) Saved rounds, Alibis?”

“Coaches and shooters, pick up your gear. (Pause) Move down range to analyze and repair targets. (Pause) When targets are repaired, move back to the 7-yard ready line.”

Drill 3 (7-yard Speed Reload):

“Shooters, cover down on your assigned targets.”

“Shooters, this is your 7-yard line Speed Reload drill. You will conduct a speed reload in a time limit of 9 seconds.”

“Is the line ready? (Pause) The line is (is not) ready.”

□ “Speed Reload. Stand by.”

“Cease fire. (Pause) Is the line holstered? (Pause) The line is (is not) holstered. (Pause) Saved rounds, Alibis?”

“Shooters fill your empty magazine with 7 rounds and secure it in your magazine pouch.”

“Coaches and shooters, pick up your gear. (Pause) Move down range to analyze and repair targets. (Pause) When targets are repaired, move back to the 15-yard ready line.”
2. **Stage Two: 15-yard line**

**Drill 1 (15-yard Controlled Pair):**

"Shooters, advance to the 15-yard line and cover down on your assigned targets."

"Shooters, this is your 15-yard line Controlled Pair drill, firing a controlled pair from the holster in a time limit of 6 seconds. (Pause) You will conduct this drill six times."

"Is the line ready? (Pause) The line is (is not) ready."

□ "First drill. Controlled Pair. Stand by."

"Cease fire. (Pause) Is the line holstered? (Pause) The line is (is not) holstered. (Pause) Saved rounds, Alibis?"

□ "Second drill. Controlled Pair. Stand by."

"Cease fire. (Pause) Is the line holstered? (Pause) The line is (is not) holstered. (Pause) Saved rounds, Alibis?"

□ "Third drill. Controlled Pair. Stand by."

"Cease fire. (Pause) Is the line holstered? (Pause) The line is (is not) holstered. (Pause) Saved rounds, Alibis?"

**NOTE:** Shooters will perform a Tactical Reload with a magazine of 7 rounds on their own.

□ "Fourth drill. Controlled Pair. Stand by."

"Cease fire. (Pause) Is the line holstered? (Pause) The line is (is not) holstered. (Pause) Saved rounds, Alibis?"

□ "Fifth drill. Controlled Pair. Stand by."

"Cease fire. (Pause) Is the line holstered? (Pause) The line is (is not) holstered. (Pause) Saved rounds, Alibis?"
“Is the line ready? (Pause) The line is (is not) ready.”

“Sixth drill. Controlled Pair. Stand by.”

“Cease fire. (Pause) Is the line holstered? (Pause) The line is (is not) holstered. (Pause) Saved rounds, Alibis?”

“Shooters fill your empty magazine with 10 rounds and secure it in your magazine pouch.”

“Coaches and shooters, pick up your gear. (Pause) Move down range to analyze and repair targets. (Pause) When targets are repaired, move back to the 15-yard ready line.”

**Drill 2 (15-yard Speed Reload):**

“Shooters, cover down on your assigned targets.”

“Shooters, this is your 15-yard line Speed Reload drill. You will conduct a speed reload drill in a time limit of 12 seconds.”

“Is the line ready? (Pause) The line is (is not) ready.”

“Speed Reload, 14 seconds. Stand by.”

“Cease fire. (Pause) Is the line holstered? (Pause) The line is (is not) holstered. (Pause) Saved rounds, Alibis?”

“Coaches and shooters, pick up your gear. (Pause) Move down range to analyze and repair targets. (Pause) When targets are repaired, move back to the 25-yard ready line.”

3. **Stage Three: 25-yard line**

**Drill 1 (25-yard Single Action Slow Fire – Threat Assessment):**

“Shooters, cover down on your assigned targets.”

“This is your 25-yard Single Action Slow Fire Threat Assessment drill, firing 1 single action slow fire shot from the Tactical Carry in a time limit of 7 seconds. (Pause) You will conduct this drill eight times.”

“Is the line ready? (Pause) The line is (is not) ready.”

“First Drill. Threat Assessment. Stand by.”

“Cease fire. (Pause) Saved rounds, Alibis?”
“Is the line ready?  (Pause)  The line is (is not) ready.”
□ “Second Drill.  Threat Assessment.  Stand by.”

“Cease fire.  (Pause)  Saved rounds, Alibis?”

“Is the line ready?  (Pause)  The line is (is not) ready.”
□ “Third Drill.  Threat Assessment.  Stand by.”

“Cease fire.  (Pause)  Saved rounds, Alibis?”

“Is the line ready?  (Pause)  The line is (is not) ready.”
□ “Fourth Drill.  Threat Assessment.  Stand by.”

“Cease fire.  (Pause)  Saved rounds, Alibis?”

“Is the line ready?  (Pause)  The line is (is not) ready.”
□ “Fifth Drill.  Threat Assessment.  Stand by.”

“Cease fire.  (Pause)  Saved rounds, Alibis?”

“Is the line ready?  (Pause)  The line is (is not) ready.”
□ “Sixth Drill.  Threat Assessment.  Stand by.”

“Cease fire.  (Pause)  Saved rounds, Alibis?”

“Is the line ready?  (Pause)  The line is (is not) ready.”
□ “Seventh Drill.  Threat Assessment.  Stand by.”

“Cease fire.  (Pause)  Saved rounds, Alibis?”

“Is the line ready?  (Pause)  The line is (is not) ready.”
□ “Eighth Drill.  Threat Assessment.  Stand by.”

“Cease fire.  (Pause)  Show Clear.  (Pause)  When you have been cleared, holster.  (Pause)  Saved rounds, Alibis?”

“Coaches and shooters, pick up your gear.  (Pause)  Move down range to analyze and repair targets.  This concludes Table One Evaluation (Pre-Evaluation) of the Combat Pistol Program.”
# CPP Firing Table One, Training Blocks Four and Five

**M1911 .45 Pistol Load Plan**

<table>
<thead>
<tr>
<th>Iterations</th>
<th>Total Rounds</th>
<th>Time</th>
<th>Mode</th>
<th>Fill Plan</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Stage One – 7 yards</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2 (3 times)</td>
<td>6</td>
<td>5 sec</td>
<td>Controlled Pair from Holster</td>
<td>Load 7 in weapon; 7 in each pouch Tactical Reload w/ mag 7 Analyze &amp; repair</td>
</tr>
<tr>
<td>2 {1 } (2 times)</td>
<td>6</td>
<td>7 sec</td>
<td>Failure to Stop from Holster</td>
<td>8 in weapon; 7 in pouch Analyze &amp; repair</td>
</tr>
<tr>
<td>2 {1 }</td>
<td>4</td>
<td>9 sec</td>
<td>Speed Reload from Holster</td>
<td>2 in weapon; 7 in pouch Fill mags w/6 and 3 Analyze &amp; repair</td>
</tr>
<tr>
<td><strong>Stage Two – 15 yards</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2 (6 times)</td>
<td>12</td>
<td>6 sec</td>
<td>Controlled Pair from Holster</td>
<td>5 in weapon; 6 and 3 in pouch After 2(^{nd}) drill, Tactical Reload w/ mag w/6 After 5(^{th}) drill, Tactical Reload w/ mag 3 Analyze &amp; repair Fill mags w/5 and 5</td>
</tr>
<tr>
<td>2 {1 }</td>
<td>4</td>
<td>12 sec</td>
<td>Speed Reload from Holster</td>
<td>2 in weapon; 5 and 5 in pouch Analyze &amp; repair</td>
</tr>
<tr>
<td><strong>Stage Three – 25 yards</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1 (8 times)</td>
<td>8</td>
<td>7 sec</td>
<td>Single Action Slow Fire (Threat Assessment)</td>
<td>3 in weapon; 5 in pouch After 2(^{nd}) drill, Tactical Reload w/</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Tactical Carry</td>
<td>mag 5</td>
<td></td>
</tr>
<tr>
<td>---------------</td>
<td>-------</td>
<td>------------------------------</td>
<td>----------------</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Analyze &amp; repair</td>
<td></td>
</tr>
<tr>
<td>Total rds</td>
<td></td>
<td></td>
<td>40</td>
<td></td>
</tr>
</tbody>
</table>
COMBAT PISTOL PROGRAM (CPP) – TRAINING BLOCK FOUR AND FIVE
OF FIRING TABLE ONE
PREQUAL/QUAL RANGE COMMANDS FOR M1911 .45 PISTOL

“Shooters, this is the Combat Pistol Program Training Block Four (or Five) course of fire. (Pause) Fill two magazines with 7 rounds and one in your magazine pouch and one under your belt.”

1. Stage One: 7-yard line

Drill 1 (7-yard Controlled Pair)

“Shooters, advance to the 7-yard line. (Pause) With a magazine of 7 rounds, make a Condition 1 weapon, (Pause) and holster.”

“Shooters, this is your 7-yard line Controlled Pair drill, firing a controlled pair from the holster in a time limit of 5 seconds. (Pause) You will conduct this drill three times.”

7 – wpn
7 – mag

□ “Is the line ready? (Pause) The line is (is not) ready.”

□ “First drill. Controlled Pair. Stand by.”

“Cease fire. (Pause) Saved rounds, alibis? (Pause) Is the line holstered? (Pause) The line is (is not) holstered.”

5 – wpn
7 – mag

□ “Second drill. Controlled Pair. Stand by.”

“Cease fire. (Pause) Saved rounds, alibis? (Pause) Is the line holstered? (Pause) The line is (is not) holstered.”

□ “Third drill. Controlled Pair. Stand by.”

3 – wpn
7 – mag

“Cease fire. (Pause) Saved rounds, alibis? (Pause) Is the line holstered? (Pause) The line is (is not) holstered.”

NOTE: Shooters will perform a Tactical Reload with a magazine of 7 rounds on their own.

“Shooters fill your empty magazine with 7 rounds and secure it in your magazine pouch.”
“Coaches and shooters, pick up your gear. (Pause) Move down range to analyze and repair targets. (Pause) When targets are repaired, move back to the 7-yard ready line.”

**Drill 2 (7-yard Failure to Stop):**

“Shooters, cover down on your assigned targets.”

“Shooters, this is your 7-yard line Failure to Stop drill. You will fire a Failure to Stop in a time limit of 7 seconds. (Pause) You will conduct this drill two times.”

“Is the line ready? (Pause) The line is (is not) ready.”

☐ “First drill. Failure to Stop. Stand by.”

“Cease fire. (Pause) Saved rounds, alibis? (Pause) Is the line holstered? (Pause) The line is (is not) holstered.”

“Is the line ready? (Pause) The line is (is not) ready.”

☐ “Second drill. Failure to Stop. Stand by.”

“Cease fire. (Pause) Saved rounds, alibis? (Pause) Is the line holstered? (Pause) The line is (is not) holstered.”

“Coaches and shooters, pick up your gear. (Pause) Move down range to analyze and repair targets. (Pause) When targets are repaired, move back to the 7-yard ready line.”

**Drill 3 (7-yard Speed Reload):**

“Shooters, cover down on your assigned targets.”

“Shooters, this is your 7-yard line Speed Reload drill. You will conduct a speed reload in a time limit of 9 seconds.”

“Is the line ready? (Pause) The line is (is not) ready.”

☐ “Speed Reload. Stand by.”

“Cease fire. (Pause) Saved rounds, alibis? (Pause) Is the line holstered? (Pause) The line is (is not) holstered.”

“Shooters fill your empty magazine with 6 rounds and secure it in your magazine pouch.”

“Coaches and shooters, pick up your gear. (Pause) Move down range to analyze and repair targets. (Pause) When targets are repaired, move back to the 15-yard ready line.”
2. Stage Two: 15-yard line

Drill 1 (15-yard Controlled Pair):

“Shooters, advance to the 15-yard line and cover down on your assigned targets.”

“Shooters, this is your 15-yard line Controlled Pair drill, firing a controlled pair from the holster in a time limit of 6 seconds. (Pause) You will conduct this drill six times.”

“Is the line ready? (Pause) The line is (is not) ready.”
□ “First drill. Controlled Pair. Stand by.”

“Cease fire. (Pause) Saved rounds, alibis? (Pause) Is the line holstered? (Pause) The line is (is not) holstered.”

“Is the line ready? (Pause) The line is (is not) ready.”
□ “Second drill. Controlled Pair. Stand by.”

“Cease fire. (Pause) Saved rounds, alibis? (Pause) Is the line holstered? (Pause) The line is (is not) holstered.”

**NOTE:** Shooters will perform a Tactical Reload with a magazine of 6 rounds on their own.

“Shooters fill your empty magazine with 3 rounds and secure it in your magazine pouch.”

“Is the line ready? (Pause) The line is (is not) ready.”
□ “Third drill. Controlled Pair. Stand by.”

“Cease fire. (Pause) Saved rounds, alibis? (Pause) Is the line holstered? (Pause) The line is (is not) holstered.”

“Is the line ready? (Pause) The line is (is not) ready.”
□ “Fourth drill. Controlled Pair. Stand by.”

“Cease fire. (Pause) Saved rounds, alibis? (Pause) Is the line holstered? (Pause) The line is (is not) holstered.”

“Is the line ready? (Pause) The line is (is not) ready.”
□ “Fifth drill. Controlled Pair. Stand by.”

“Cease fire. (Pause) Saved rounds, alibis? (Pause) Is the
line holstered? (Pause) The line is (is not) holstered.

NOTE: Shooters will perform a Tactical Reload with a magazine of 3 rounds on their own.

“Is the line ready? (Pause) The line is (is not) ready.”

□ “Sixth drill. Controlled Pair. Stand by.”

“Cease fire. (Pause) Saved rounds, alibis? (Pause) Is the line holstered? (Pause) The line is (is not) holstered.”

“Shooters fill your empty magazine with 7 rounds and secure it in your magazine pouch.”

“Coaches and shooters, pick up your gear. (Pause) Move down range to analyze and repair targets. (Pause) When targets are repaired, move back to the 15-yard ready line.”

Drill 2 (15-yard Speed Reload):

“Shooters, cover down on your assigned targets.”

“Shooters, this is your 15-yard line Speed Reload drill. You will conduct a speed reload drill in a time limit of 12 seconds.”

“Is the line ready? (Pause) The line is (is not) ready.”

□ “Speed Reload, 14 seconds. Stand by.”

“Cease fire. (Pause) Saved rounds, alibis? (Pause) Is the line holstered? (Pause) The line is (is not) holstered.”

“Shooters fill your empty magazine with 3 rounds and secure it in your magazine pouch.”

“Coaches and shooters, pick up your gear. (Pause) Move down range to analyze and repair targets. (Pause) When targets are repaired, move back to the 25-yard ready line.”
3. **Stage Three: 25-yard line**

**Drill 1 (25-yard Single Action Slow Fire – Threat Assessment):**

“Shooters, cover down on your assigned targets.”

“This is your 25-yard Single Action Slow Fire Threat Assessment drill, firing 1 single action slow fire shot from the Tactical Carry in a time limit of 7 seconds. (Pause) You will conduct this drill eight times.”

“Is the line ready? (Pause) The line is (is not) ready.”

□ “First Drill. Threat Assessment. Stand by.”

“Cease fire. (Pause) Saved rounds, alibis?”

“Is the line ready? (Pause) The line is (is not) ready.”

□ “Second Drill. Threat Assessment. Stand by.”

“Cease fire. (Pause) Saved rounds, alibis?”

“Is the line ready? (Pause) The line is (is not) ready.”

□ “Third Drill. Threat Assessment. Stand by.”

“Cease fire. (Pause) Saved rounds, alibis?”

“Is the line ready? (Pause) The line is (is not) ready.”

□ “Fourth Drill. Threat Assessment. Stand by.”

“Cease fire. (Pause) Saved rounds, alibis?”

“Is the line ready? (Pause) The line is (is not) ready.”

□ “Fifth Drill. Threat Assessment. Stand by.”

“Cease fire. (Pause) Saved rounds, alibis?”

“Is the line ready? (Pause) The line is (is not) ready.”

□ “Sixth Drill. Threat Assessment. Stand by.”

“Cease fire. (Pause) Saved rounds, alibis?”

“Is the line ready? (Pause) The line is (is not) ready.”

□ “Seventh Drill. Threat Assessment. Stand by.”

**NOTE:** Shooters will perform a Tactical Reload with a magazine of 3 rounds on their own.
"Cease fire. (Pause) Saved rounds, alibis?"

"Is the line ready? (Pause) The line is (is not) ready."

□ "Eighth Drill. Threat Assessment. Stand by."

"Cease fire. (Pause) Saved rounds, alibis? (Pause) Show Clear. (Pause) When you have been cleared, holster."

"Coaches and shooters, pick up your gear. (Pause) Move down range to analyze and repair targets. This concludes Table One Evaluation (Pre-Evaluation) of the Combat Pistol Program."