

CM 99-28

Hillbillton Drill

RULES: Practical Shooting Handbook, Latest Edition COURSE DESIGNER: Joe Cabigas—Modifications by US Design Team

START POSITION: Standing in Box A facing targets with both wrists above respective shoulders. Handgun is loaded and holstered as per ready condition in rule 8.1.1 and 8.1.2.

STAGE PROCEDURE

Upon start signal, from Box A, engage only T1-T3, perform a mandatory reload, and from Box A engage PP1-PP6.

SCORING

SCORING: Comstock, 12 rounds, 60 points TARGETS: 3 IPSC, 6 Pepper poppers SCORED HITS: Best 2/paper, KD = 1 A

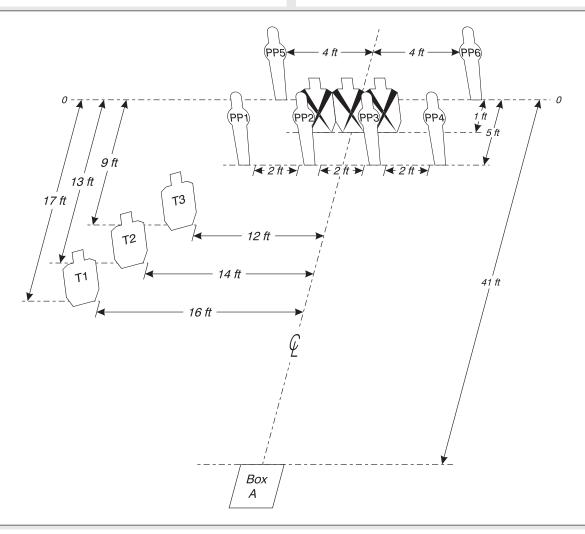
START - STOP: Audible - Last shot

PENALTIES: Per current edition of USPSA Practical

Shooting Handbook.

Failure to perform the mandatory reload will result in one procedural penalty per

shot fired.



SETUP NOTES: Angle T1-T3 toward shooting Box A with right edge of each target placed at distances indicated. Box A is 3 feet by 3 feet. Set paper targets and no-shoots to 5 feet high at shoulders. No-shoots



are set with edges touching the next no-shoot. The array is then centered with the middle no-shoot centered on the center line.

Stage 2 Star

RULES: Practical Shooting Handbook, Latest Edition COURSE DESIGNER: Bud Connolly

START POSITION: Standing in Box A with hands relaxed at sides. Handgun is loaded and holstered as per ready condition in rule 8.1.1 or 8.1.2.

STAGE PROCEDURE

On signal, draw and engage T1-T8 with two (2) rounds each and knock down PP1-PP2 and five (5) Steel Plates. Engaging Steel with both feet faulting the line will be a

Match DQ.

SCORING

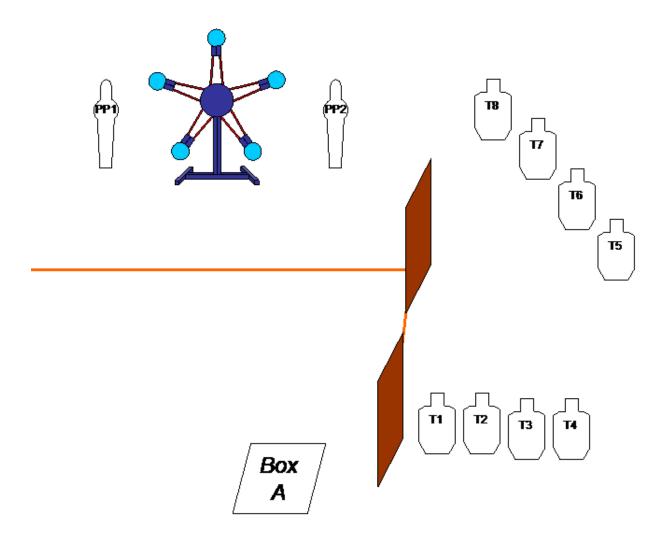
SCORING: Comstock, 23 rounds, 115 points

TARGETS: 8 IPSC, 2 PP, 5 Plates

SCORED HITS: Best 2 per IPSC, steel down = 1A

START-STOP: Audible - Last shot **PENALTIES:** Procedural. -10

Miss. -10



SETUP NOTES: Setup in right corner of Left Bay with Classifier CM 99-28 Hillbillton Drill. Rear Fault Line is 10 Yards from Star & PP1-PP2. T7 & T8 are set so that they may be engaged from the right side or from the rear fault line. Set T1-T4 on short sticks. Set T5-T12 5' high at shoulder.

RO NOTES: Watch for foot faults.

Stage 3 Steel

RULES: Practical Shooting Handbook, Latest Edition COURSE DESIGNER: Bud Connolly

START POSITION: Standing in Box A with wrists above respective shoulders. Handgun is loaded and holstered as per ready condition in rule 8.1.1 or 8.1.2.

STAGE PROCEDURE

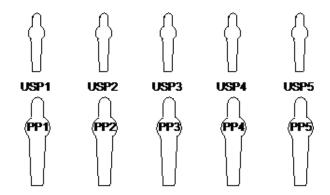
On signal draw and engage PP1-PP5 and USP1-USP5. Engaging Steel with both feet faulting Box A will be a Match DQ.

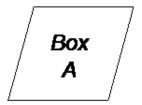
SCORING

SCORING: Comstock, 10 rounds, 50 points

TARGETS: 5 PP, 5 USP
SCORED HITS: steel down = 1A
START-STOP: Audible - Last shot
PENALTIES: Procedural. -10

Miss. -10





SETUP NOTES: Set US Poppers so that they are hidden behind respective Pepper Poppers. PP1-PP5 are 8 yards from Box A and set as close together as possible. Setup in left corner of Right Bay. Adjust T5-T8 of Stage 4 as required.

RO NOTES: Watch for Foot Faults and count shots for Revolver, L-10 and Single Stack Shooters.

Stage 4 Bagman

RULES: Practical Shooting Handbook, Latest Edition COURSE DESIGNER: Bud Connolly

START POSITION: Standing in Box A with hands relaxed at sides. Handgun is loaded and holstered as per ready condition in rule 8.1.1 or 8.1.2.

STAGE PROCEDURE

On signal, draw and engage T1-T4, then pick up bag from top of barrel. Engage T5-T12 while holding bag in either hand. Deposit bag in barrel at rear Fault Line before your last shot.

One Procedural per shot fired while not holding the bag or if bag is not fully in the barrel.

SCORING

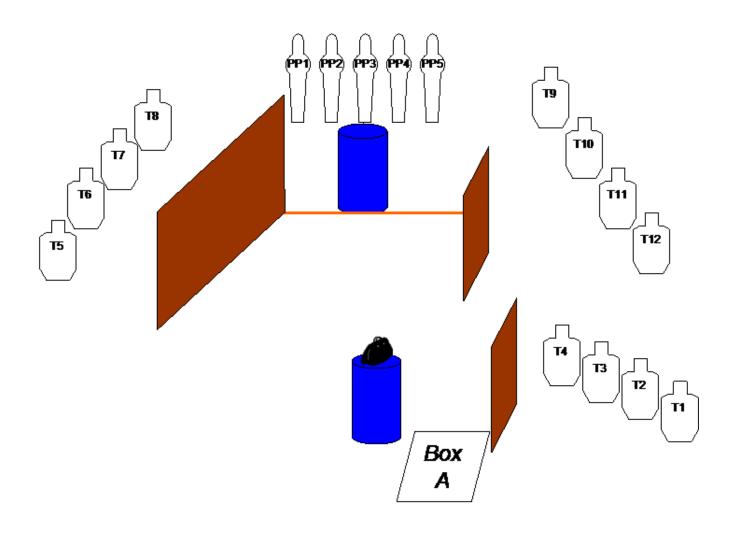
SCORING: Comstock, 29 rounds, 145 points

TARGETS: 12 IPSC, 5 PP

SCORED HITS: Best 2 per IPSC, steel down = 1A

START-STOP: Audible - Last shot **PENALTIES:** Procedural. -10

Miss. -10



SETUP NOTES: Setup on right side of Right Bay. T9-T10 are set so that they may be engaged from the right side or from the rear Fault Line. Set T5-T8 so that they do not interfere with Stage 3 – Steel. Set T1-T4 on short sticks. Set T5-T12 5' high at shoulder.

RO NOTES: Run this stage after Stage 3 – Steel has been completed. Allow the shooter to place bag on barrel, making sure that the bag is fully within the top of the barrel.