Stage 1 - BIRDSHOT

| Type of course | Long |
| :--- | :--- |
| Number of rounds to be scored | 21 |
| Maximum points | 110 |
| Start signal | Audible signal |
| Targets | 13 plates, 2 poppers, 6 clays, 4 no shoots |
| Start position | Competitor starts standing with one heel touching at A |
| Stage prosedure | After the start signal engage targets whilst remaining in the demarcated area. <br>  |
|  | P1 will activate C 1 that will remain visible C 6 that will score double. The RO's call will be final |$|$| Distance |
| :--- |



Stage 2 - BIRDSHOT

| Type of course | Long |
| :--- | :--- |
| Number of rounds to be scored | 24 |
| Maximum points | 125 |
| Start signal | Audible signal |
| Targets | 20 plates, 2 popper, 2 clay |
| Start position | Competitor starts standing with one heel touching at A |
| Stage prosedure | After the start signal engage targets whilst remaining in the demarcated area. <br> P1 will throw C2. The RO's call is final. C2 scores double |
| Distance | $7-25 \mathrm{~m}$ |



Notes for Stage Builder
Targets will be visible from multiple appertures.

Notes for Range Officer

Stage 3 - BUCKSHOT

| Type of course | Short |
| :--- | :--- |
| Number of rounds to be scored | 9 |
| Maximum points | 80 |
| Start signal | Audible signal |
| Targets | 7 IPSC Targets, 2 IPSC Plates, 3 No Shoot Targets |
| Start position | Competitor starts standing with both heels touching at A. <br> The shotgun is unloaded, option 3 and held at hip level pointing at the mark |
| Stage prosedure | After the start signal engage targets whilst remaining in the demarcated area. |
| Distance | $3-20 \mathrm{~m}$ |



Stage 4 - BIRDSHOT


## Notes for Stage Builder

T3 will be visible from 2 apertures
T7 will be visible from the aperture before the door and through the door aperture.

Notes for Range Officer

Stage 5 - BIRDSHOT

| Type of course | Medium |
| :--- | :--- |
| Number of rounds to be scored | 16 |
| Maximum points | 80 |
| Start signal | Audible signal |
| Targets | 1 IPSC Poppers, 15 IPSC Plate, 4 No Shoot Targets |
| Start position | Competitor starts standing with toes of both feet touching at A. |
| Stage prosedure | After the start signal engage targets whilst remaining in the demarcated area. |
| Distance | $7-20 \mathrm{~m}$ |



## Notes for Stage Builder

$\overline{\mathrm{P} 1 \text { will be visible from } \mathrm{A}} \mathrm{T} 10$ will be partially visible from A . P 1 will be partially visible from the closest apperture. T 10 will be an easier shot from the right hand fault line.

Notes for Range Officer
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## Stage 6 BIRDSHOT

| Type of course | Short |
| :--- | :--- |
| Number of rounds to be scored | 6 |
| Maximum points | 30 |
| Start signal | Audible signal |
| Targets | 4 plates, 2 poppers |
| Start position | Competitor starts standing with one heel touching at A. |
| Stage prosedure | After the start signal engage targets whilst remaining in the demarcated area. |
| Distance | $18-25 \mathrm{~m}$ |



| Notes for Stage Builder |
| :--- |
| All the targets will be partially visible from A but it will offer easier shots |
| from both further left and right sides. Risk and reward. Poppers will by |
| dug in or elevated to the desired height |

Notes for Range Officer
All the targets will be partially visible from A but it will offer easier shots dug in or elevated to the desired height

Stage 7 - SLUG

| Type of course | Short |
| :--- | :--- |
| Number of rounds to be scored | 7 |
| Maximum points | 35 |
| Start signal | Audible signal |
| Targets | 5 Targets, 2 poppers. |
| Start position | Competitor starts standing with one heel touching at A. |
| Stage prosedure | After the start signal engage targets whilst remaining in the demarcated area. <br> Both P1 and P2 will activate T3 |
| Distance | $20-55 \mathrm{~m}$ |



Stage 8 - BIRDSHOT

| Type of course | Short |
| :--- | :--- |
| Number of rounds to be scored | 9 |
| Maximum points | 45 |
| Start signal | Audible signal |
| Targets | 5 poppers, 4 plates, 1 no shoot |
| Start position | Competitor starts standing in A. |
| Stage prosedure | After the start signal engage targets whilst remaining in the demarcated area. |
| Distance | $8-15 \mathrm{~m}$ |



