500 m MIL Ladder / OCW

Numbered true-MIL aiming points, one per page.

TRUE MIL TARGET

500 m / print at 100%

PRINT VALIDATION

0.15 MIL @ 500 m = 75.00 mm

0.1 MIL = 50.00 mm

Measure with a ruler: each bar must match its length.

Rifle	Load	Start / Step	Date

Velocity	Seating depth	Conditions	Notes

Rings 0.15 / 0.3 MIL (75.00 / 150.00 mm), crosshair 0.3 MIL with 0.1 MIL ticks, diamond 0.15 MIL tall, box 0.05 MIL · aim at the centre.

1



CW: _____

COL: _____

500 m MIL Ladder / OCW

Numbered true-MIL aiming points, one per page.

TRUE MIL TARGET

500 m / print at 100%

PRINT VALIDATION

0.15 MIL @ 500 m = 75.00 mm

0.1 MIL = 50.00 mm

Measure with a ruler: each bar must match its length.

Rifle	Load	Start / Step	Date

Velocity	Seating depth	Conditions	Notes

Rings 0.15 / 0.3 MIL (75.00 / 150.00 mm), crosshair 0.3 MIL with 0.1 MIL ticks, diamond 0.15 MIL tall, box 0.05 MIL · aim at the centre.

2



CW: _____

COL: _____

500 m MIL Ladder / OCW

Numbered true-MIL aiming points, one per page.

TRUE MIL TARGET

500 m / print at 100%

PRINT VALIDATION

0.15 MIL @ 500 m = 75.00 mm

0.1 MIL = 50.00 mm

Measure with a ruler: each bar must match its length.

Rifle	Load	Start / Step	Date

Velocity	Seating depth	Conditions	Notes

Rings 0.15 / 0.3 MIL (75.00 / 150.00 mm), crosshair 0.3 MIL with 0.1 MIL ticks, diamond 0.15 MIL tall, box 0.05 MIL · aim at the centre.

3



CW: _____

COL: _____

500 m MIL Ladder / OCW

Numbered true-MIL aiming points, one per page.

TRUE MIL TARGET

500 m / print at 100%

PRINT VALIDATION

0.15 MIL @ 500 m = 75.00 mm

0.1 MIL = 50.00 mm

Measure with a ruler: each bar must match its length.

Rifle	Load	Start / Step	Date

Velocity	Seating depth	Conditions	Notes

Rings 0.15 / 0.3 MIL (75.00 / 150.00 mm), crosshair 0.3 MIL with 0.1 MIL ticks, diamond 0.15 MIL tall, box 0.05 MIL · aim at the centre.

4



CW: _____

COL: _____

500 m MIL Ladder / OCW

Numbered true-MIL aiming points, one per page.

TRUE MIL TARGET

500 m / print at 100%

PRINT VALIDATION

0.15 MIL @ 500 m = 75.00 mm

0.1 MIL = 50.00 mm

Measure with a ruler: each bar must match its length.

Rifle	Load	Start / Step	Date

Velocity	Seating depth	Conditions	Notes

Rings 0.15 / 0.3 MIL (75.00 / 150.00 mm), crosshair 0.3 MIL with 0.1 MIL ticks, diamond 0.15 MIL tall, box 0.05 MIL · aim at the centre.

5



CW: _____

COL: _____

500 m MIL Ladder / OCW

Numbered true-MIL aiming points, one per page.

TRUE MIL TARGET

500 m / print at 100%

PRINT VALIDATION

0.15 MIL @ 500 m = 75.00 mm

0.1 MIL = 50.00 mm

Measure with a ruler: each bar must match its length.

Rifle	Load	Start / Step	Date

Velocity	Seating depth	Conditions	Notes

Rings 0.15 / 0.3 MIL (75.00 / 150.00 mm), crosshair 0.3 MIL with 0.1 MIL ticks, diamond 0.15 MIL tall, box 0.05 MIL · aim at the centre.

6



CW: _____

COL: _____

500 m MIL Ladder / OCW

Numbered true-MIL aiming points, one per page.

TRUE MIL TARGET

500 m / print at 100%

PRINT VALIDATION

0.15 MIL @ 500 m = 75.00 mm

0.1 MIL = 50.00 mm

Measure with a ruler: each bar must match its length.

Rifle	Load	Start / Step	Date

Velocity	Seating depth	Conditions	Notes

Rings 0.15 / 0.3 MIL (75.00 / 150.00 mm), crosshair 0.3 MIL with 0.1 MIL ticks, diamond 0.15 MIL tall, box 0.05 MIL · aim at the centre.

7



CW: _____

COL: _____

500 m MIL Ladder / OCW

Numbered true-MIL aiming points, one per page.

TRUE MIL TARGET

500 m / print at 100%

PRINT VALIDATION

0.15 MIL @ 500 m = 75.00 mm

0.1 MIL = 50.00 mm

Measure with a ruler: each bar must match its length.

Rifle	Load	Start / Step	Date

Velocity	Seating depth	Conditions	Notes

Rings 0.15 / 0.3 MIL (75.00 / 150.00 mm), crosshair 0.3 MIL with 0.1 MIL ticks, diamond 0.15 MIL tall, box 0.05 MIL · aim at the centre.

8



CW: _____

COL: _____

500 m MIL Ladder / OCW

Numbered true-MIL aiming points, one per page.

TRUE MIL TARGET

500 m / print at 100%

PRINT VALIDATION

0.15 MIL @ 500 m = 75.00 mm

0.1 MIL = 50.00 mm

Measure with a ruler: each bar must match its length.

Rifle	Load	Start / Step	Date

Velocity	Seating depth	Conditions	Notes

Rings 0.15 / 0.3 MIL (75.00 / 150.00 mm), crosshair 0.3 MIL with 0.1 MIL ticks, diamond 0.15 MIL tall, box 0.05 MIL · aim at the centre.

9



CW: _____

COL: _____

500 m MIL Ladder / OCW

Numbered true-MIL aiming points, one per page.

TRUE MIL TARGET

500 m / print at 100%

PRINT VALIDATION

0.15 MIL @ 500 m = 75.00 mm

0.1 MIL = 50.00 mm

Measure with a ruler: each bar must match its length.

Rifle	Load	Start / Step	Date

Velocity	Seating depth	Conditions	Notes

Rings 0.15 / 0.3 MIL (75.00 / 150.00 mm), crosshair 0.3 MIL with 0.1 MIL ticks, diamond 0.15 MIL tall, box 0.05 MIL · aim at the centre.

10



CW: _____

COL: _____

500 m MIL Ladder / OCW

Numbered true-MIL aiming points, one per page.

TRUE MIL TARGET

500 m / print at 100%

PRINT VALIDATION

0.15 MIL @ 500 m = 75.00 mm

0.1 MIL = 50.00 mm

Measure with a ruler: each bar must match its length.

Rifle	Load	Start / Step	Date

Velocity	Seating depth	Conditions	Notes

Rings 0.15 / 0.3 MIL (75.00 / 150.00 mm), crosshair 0.3 MIL with 0.1 MIL ticks, diamond 0.15 MIL tall, box 0.05 MIL · aim at the centre.

11



CW: _____

COL: _____

500 m MIL Ladder / OCW

Numbered true-MIL aiming points, one per page.

TRUE MIL TARGET

500 m / print at 100%

PRINT VALIDATION

0.15 MIL @ 500 m = 75.00 mm

0.1 MIL = 50.00 mm

Measure with a ruler: each bar must match its length.

Rifle	Load	Start / Step	Date

Velocity	Seating depth	Conditions	Notes

Rings 0.15 / 0.3 MIL (75.00 / 150.00 mm), crosshair 0.3 MIL with 0.1 MIL ticks, diamond 0.15 MIL tall, box 0.05 MIL · aim at the centre.

12



CW: _____

COL: _____