Black Hills' 125-grain JHP+P starred in the Smith 242 (1.1 to 1.6 inches for five shots), but more often than not groups were spoiled by a low hit due to a snag in the final stage of the trigger press. We tried to avoid this by shifting the round to a different chamber when we felt the jam coming on. That's how we got the group of 1.1 inches. The little Taurus 85ULTi didn't come up with any spectacular groups on average, but within two groups of Winchester's WinClean we produced a three-shot cloverleaf measuring just under 0.5 inches and a four-leaf clover of 0.4 inches. We had similar results with Winchester's standard 130-grain FMJ as well. (WinClean is designed specifically for indoor use. It burns without smoke or residue and is reduced to a powder and tiny metal fragments on impact.)

S\&W 242 TAURUS 85ULTi
BLACK HILLS 125-grain JHP +P
Average Velocity at 10 ft .
Standard Deviation
Power Factor
Smallest Group at 25 yds.
Largest Group Size
Average Group Size

| 863 fps | 811 fps |
| :---: | :---: |
| 28 fps | 17 fps |
| 108 | 102 |
| 1.1 in. | 2.4 in. |
| 1.6 in. | 3.6 in. |
| 1.4 in. | 2.9 in. |

3D BLUE 125-grain JHP +P
Average Velocity at 10 ft .
Standard Deviation
Power Factor
Smallest Group at 25 yds.
Largest Group Size
Average Group Size
807 fps 761 fps
18 fps 21 fps
101
1.9 in.

95
2.3 in.
2.9 in.
2.1 in.
3.2 in.
3.0 in .

WINCHESTER 130-grain FMJ
Average Velocity at 10 ft .
667 fps
667 fps
Standard Deviation
17 fps 14 fps
Power Factor
Smallest Group at 25 yds.
Largest Group Size
Average Group Size
$2.3 \mathrm{in} . \quad 1.6 \mathrm{in}$.
$3.0 \mathrm{in} . \quad 2.4 \mathrm{in}$
$2.7 \mathrm{in} . \quad 2.1 \mathrm{in}$.

FEDERAL AMERICAN EAGLE
130-grain FMJ

| Average Velocity at 10ft. | 684 fps | 656 fps |
| :--- | :---: | :---: |
| Standard Deviation | 16 fps | 13 fps |
| Power Factor | 89 | 85 in |
| Smallest Group at 25 yds. | 1.8 in. | 2.6 in. |
| Largest Group Size | 2.5 in. | 2.8 in. |
| Average Group Size | 2.2 in. | 2.7 in. |

WINCHESTER WinClean 125-grain JSP

| Average Velocity at 10 ft. | 710 fps | 718 fps |
| :--- | :---: | :---: |
| Standard Deviation | 34 fps | 09 fps |
| Power Factor | 89 | 90 |
| Smallest Group at 25 yds. | 1.6 in. | 1.2 in. |
| Largest Group Size | 2.6 in. | 3.7 in. |
| Average Group Size | 2.0 in. | 2.4 in. |

