## RANGE DATA

Ruger

SP101

838 fps

1.10 in.

1.30 in.

62 ft.-lbs.

Taurus

Model 94

829 fps

61 ft.-lbs.

0.48 in.

0.68 in

**PMC Target** 

22 LR 40-gr. RNS

Average Velocity

Muzzle Energy

Smallest Group

Average Group

Average Group	1.50 111.	0.00 III.
Remington Thunderbolt 22 LR 40-gr. RNS	Ruger SP101	Taurus Model 94
Average Velocity	862 fps	884 fps
Muzzle Energy	66 ftlbs.	69 ftlbs.
Smallest Group	0.88 in.	0.83 in.
Average Group	0.96 in.	1.00 in.
CCI Mini-Mag	Ruger	Taurus
22 LR 40-gr. RNS	SP101	Model 94
Average Velocity	1005 fps	992 fps
Muzzle Energy	88 ftlbs.	87 ftlbs.
Smallest Group	0.78 in.	1.00 in.
Average Group	1.20 in.	1.20 in.
To collect accuracy data, sights and fired five-shot rest. Distance: 15 yards. a ProChrono digital chror	groups from a b We recorded ve	pench using a locities using

set 15 feet from the muzzle.