










# Bare 10-Percent Ballistic Gelatin

Cartridge	Impact Velocity (ft/sec)	Maximum Penetration Depth (inch)	Expansion (inch <sup>2</sup> )	Bullet Weight (grain)	Barrel Length (inch)	Distance Muzzle To Gelatin (feet)	Sample Size	Gelatin Block Side Image	Gelatin Block Top Image	Bullet
<b>Barnes (experimental)</b>										
40gr TSX Lathe-turned 52gr TSX	2033	15.1	0.077	40	16.1	10	(1)			NA
40gr TSX Lathe-turned 52gr TSX	2140	14.4	0.095	40	16.1	10	(1)			NA
40gr TSX Lathe-turned 52gr TSX	2226	13.9	0.099	40	16.1	10	(1)			NA
<b>FN</b>										
SS-195 (10700012)	2312	8.1	NA	28	16.1	10	(4)			NA
SS-195 (10700012)	1969	9.7	NA	28	4.8	10	(1)		NA	NA
SS-197 (10700017)	2054	9.6	0.109	40	16.1	10	(1)	NA	NA	NA