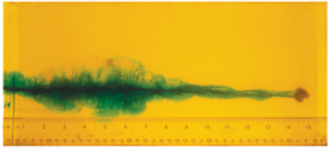

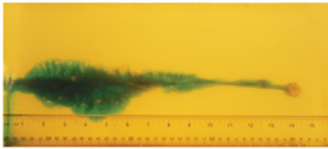

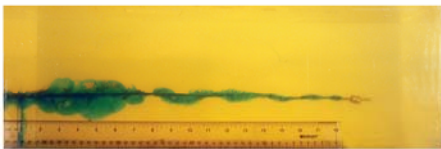

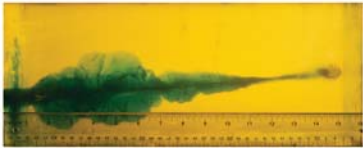

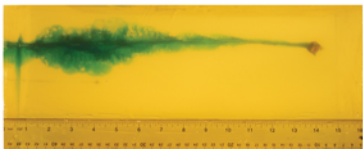

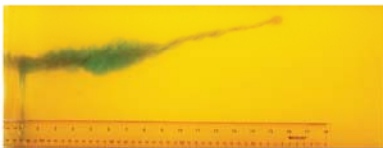



TAC-XP



45 Auto

Manufacture: Barnes
 Bullet Weight: 185 grains
 Bullet Type: Pistol
 Cat. #: 45108

Test Description	Velocity (ft/s)	Max. Dia. (inch)	Min. Dia. (inch)	Ave. Dia. (inch)	Penetration (inch)	Orientation Degrees	Retained Weight % of Gross
Bare Gel	1,057	0.801	0.756	0.778	14.50	52	100%
Ballistic Gel				Recovered Bullet 			
Heavy Clothing	1,123	0.805	0.744	0.774	14.20	47	100%
Ballistic Gel				Recovered Bullet 			
Steel (car door)	1,093	0.494	0.487	0.490	19.05	0	100%
Ballistic Gel				Recovered Bullet 			
Wallboard	1,077	0.791	0.716	0.753	15.05	72	100%
Ballistic Gel				Recovered Bullet 			
Plywood	1,088	0.788	0.744	0.768	14.19	45	100%
Ballistic Gel				Recovered Bullet 			
Glass (windshield)	1,094	0.531	0.473	0.502	16.50	38	100%
Ballistic Gel				Recovered Bullet 			

Remarks: The above data is an average of 5 shots

Date: 11-20-08