

Table II. (continued)

Shot No.	Explosive ^a and thickness (cm)	Driver system ^b and thickness (cm)	Dural target thickness (cm)	Dural shock vel. (km/sec)
16	7.62 CB	0.013 Poly, 0.16 SS FP, 2.54 AG	0.32	9.44 ± 0.09
17	15.24 CB	0.013 Poly, 0.16 SS FP, 2.54 AG	0.32	9.56 ± 0.06
18 ^c	15.24 CB	0.013 Poly, 0.16 SS FP, 2.54 AG, 0.32 Du	0.32	9.71 ± 0.04
19	15.24 CB	0.013 Poly, 0.16 SS FP, 2.54 AG	0.32	9.85 ± 0.09
20	15.24 9404	0.033 Poly, 0.16 SS FP, 2.54 AG	0.32	10.02 ± 0.08
21	15.24 9404	0.013 Poly, 0.16 SS FP, 2.54 AG, 0.32 Du	0.64	10.11 ± 0.10

^aBar-Baratol, CB-Composition B, 9404-PBX-9404

^bDu-2024 Dural, Br-Brass, Ur-Uranium, SS-Stainless Steel, Poly-Polyethylene, AG-Air Gap, FP-Flying Plate

^cA 20.32 cm diameter lens was used on these shots.