TABLE IV. Elastic Cross Section Compared to model and previous Experiments.
The ratio of this experiment to the fit of Gari & Krumpelmann[10] is shown in column 4.
Column 5 and 6 show the reduced Form Factor for This Expt. and previous experiments[23,28].

E	Q^2	This Expt.	This Expt./	Q^4G_M/μ_p	
		(nb/sr)	Gari model	This Expt.	Other Expts.
9.750	2.495	7.7000±0.0500	0.966±0.006	0.307±0.001	0.313±.003
12.571	3.990	1.1170±0.0110	0.946±0.009	0.357±0.002	0.370±.004
15.736	5.996	0.1795±0.0024	0.967±0.013	0.384±0.003	0.395±.004
18.482	7.988	0.0448±0.0010	0.978±0.022	0.389±0.004	0.401±.004
21.005	10.004	0.0145±0.0005	1.002±0.034	0.390±0.007	0.395±.005