TABLE I. Results for proton elastic form factor from NE4

Q^2 (GeV/c)2	$\sigma_{\rm single}/\sigma_{\rm double}$ $\pm$syst	$\sigma_{\rm single}/\sigma_{\rm dipole}$ $\pm$stat$\pm$syst	$G_{Mp}(Q^2)/\mu_p G_D(Q2)$ $\pm$stat$\pm$syst
0.49	0.977±0.027	$0.956 \pm 0.011 \pm 0.033$	$0.978 \pm 0.006 \pm 0.016$
0.62	1.004±0.027	$0.976 \pm 0.008 \pm 0.033$	$0.988 \pm 0.004 \pm 0.016$
0.83	0.996±0.027	$0.997 \pm 0.004 \pm 0.030$	$0.998 \pm 0.002 \pm 0.015$
1.01	1.035±0.027	$1.042 \pm 0.017 \pm 0.033$	$1.021 \pm 0.009 \pm 0.016$
1.08	1.021±0.027	$1.057 \pm 0.011 \pm 0.030$	$1.028 \pm 0.006 \pm 0.015$
1.17	1.003±0.027	$1.031 \pm 0.004 \pm 0.033$	$1.016 \pm 0.002 \pm 0.016$
1.23	0.982±0.027	$1.035 \pm 0.027 \pm 0.033$	$1.017 \pm 0.014 \pm 0.016$
1.31	0.988±0.027	$1.031 \pm 0.005 \pm 0.033$	$1.016 \pm 0.003 \pm 0.016$
1.45	1.000±0.027	$1.056 \pm 0.007 \pm 0.030$	$1.028 \pm 0.004 \pm 0.015$
1.61	1.014±0.027	$1.046 \pm 0.007 \pm 0.030$	$1.023 \pm 0.003 \pm 0.015$
1.75	0.998±0.027	$1.031 \pm 0.007 \pm 0.030$	$1.015 \pm 0.004 \pm 0.015$

TABLE II - results for bacground components of B(Q**2) -for Deuterium

$Q2$	Pion Bkgrnd		Compton Bkgrnd		Average
$(\mathrm{GeV/c})^2$	N_{ed}	χ^2_{fit}/d.f.	N_{ed}	χ^2_{fit}/d.f.	$N_{ed}\pm$tot ($\pm$stat$\pm$syst)
1.20	32.1	1.14	29.8	1.08	30.9 ± 5.7 ($\pm5.5 \pm 1.2$)
1.49	33.7	1.18	31.6	1.12	32.6 ± 5.8 ($\pm5.7 \pm 1.1$)
1.61	24.7	1.36	20.3	1.27	22.5 ± 5.2 ($\pm4.7 \pm 2.2$)
1.74	16.5	1.45	12.1	1.29	14.3 ± 4.4 ($\pm3.8 \pm 2.2$)
1.98	7.2	0.98	5.1	0.88	6.2 ± 2.7 ($\pm2.5 \pm 1.1$)
2.23	9.1	1.31	7.5	1.16	8.3 ± 3.0 ($\pm2.9 \pm 0.8$)
2.48	15.9	1.51	10.5	1.21	13.2 ± 4.5 ($\pm3.6 \pm 2.7$)
2.53	5.1	0.75	4.5	0.74	4.8 ± 2.2 ($\pm2.2 \pm 0.3$)
2.77	1.2	0.37	0.9	0.36	1.1 ± 1.1 ($\pm1.1 \pm 0.2$)

TABLE III Results for B(Q**2) for Deuterium

Q^2		t	σ_{meas}	$\sigma_{A(Q^2)}$	
$(\mathrm{GeV/c})^2$	$10^{-18}N_i$	(cm)	10^{-40} cm^2/sr	10^{-40} cm^2/sr	$10^8 B(Q^2)$
1.20	0.71	10	65 ± 12	4.6 ± 0.5	112 ± 22
1.49	1.85	20	14.8 ± 2.7	1.4 ± 0.15	34.7 ± 7.0
1.61	3.16	20	5.6 ± 1.3	0.86 ± 0.12	14.0 ± 3.8
1.74	10.4	20	1.10 ± 0.34	0.48 ± 0.06	2.07 ± 1.15
1.98	12.7	20	0.38 ± 0.17	0.20 ± 0.02	0.75 ± 0.71
2.23	20.5	20	0.34 ± 0.12	0.10 ± 0.01	1.25 ± 0.63
2.48	22.3	40	0.31 ± 0.11	0.035 ± 0.006	1.67 ± 0.66
2.53	11.0	20	0.35 ± 0.17	0.036 ± 0.006	2.00 ± 1.05
2.77	12.3	20	0.07 ± 0.07	0.020 ± 0.003	0.36 ± 0.54