$N^{ m observed}$		0	
$N_{\rm BG}^{\rm expected}$		0.2	
Fit function		$\pm 231\%$	
Fit range		$\pm 13.7\%$	
		Q = 2e/3	Q = e/3
$N_{ m signal}^{ m expected}$	-	2720	2.25
L1 trigger inefficiency		5%	5%
Muon system energy loss	s simul.	+4%/-3%	75%
Muon detector inefficien	су	3%	15%
Integrated luminosity		2.3%	2.3%
Selection		2.0%	2.0%
dE/dx corrections		2.3%	3.3%
Limited signal sample		<1%	1.5%