	W search cuts and $P_T^X > 25$ GeV		**Top selection**	
	Electron Channel	**Muon Channel**	**Electron Channel**	**Muon Channel**
Data	**4**	**6**	**3**	**2**
Total SM	1.29 ± 0.33	1.54 ± 0.41	0.75 ± 0.18	0.77 ± 0.21
W only	1.05 ± 0.32	1.29 ± 0.39	0.51 ± 0.16	0.68 ± 0.19
Top efficiency	**43%**	**51%**	**37%**	**45%**

Table 1: Observed and predicted number of events with isolated leptons and missing transverse momentum for e^+p data in 101.6 pb^{-1}