	PT(X)	**Untagged Solution 1**		**Untagged Solution 2**		**Tagged Solution**
		Mass	$E-P_z$	**Mass**	$E-P_z$	**Mass**
e^+ **top cand.**	**41**	159 ± 7	**61**	136 ± 6	**21**	**–**
e^+ **top cand.**	**43**	**–**	**–**	166 ± 8	**54**	165 ± 6
e^+ **top cand.**	**39**	178 ± 5	**39**	156 ± 7	**21**	**–**
e^+	**27**	234 ± 15	**65**	199 ± 14	**38**	**–**
μ^+	**42**	**–**	**–**	146 ± 7	**19**	**–**
μ^-	**27**	152 ± 12	**53**	129 ± 6	**34**	156 ± 10
$\mu^-(1\sigma)$	**59**	180	**67**	188	**37**	**–**
$\mu\ (2\sigma)$	**30**	157	**53**	139	**22**	**–**
μ^+ **top cand.**	**67**	**–**	**–**	181 ± 10	**19**	**–**
μ^+ **top cand.**	**50**	**–**	**–**	174 ± 12	**39**	**–**

Table 1: $M_{\ell\nu X}$ calculation for the ten events with $P_T^X > 25$ GeV. "Untagged" solutions (mass and total $E - P_z$) using a W constraint are presented for all the events. In two events the scattered electron is detected and the "tagged" mass solution using an $E - P_z$ constraint can be obtained. The events selected as top candidates are indicated.