Summary of top mass fits for the SQUAW program.

b-Tagged Sample	Mass (GeV/c^2)	Fitted Backgr. (Events)
(1) Backgr. constrained	176.1 ± 7.8	$6.1^{+1.9}_{-1.3}$
(2) Not constrained	174.5 ± 6.6	$0.0^{+2.5}_{-0.}$