-	1 jet	2 jets	1+2 jets
$\epsilon_{b-tag\ W^{\pm}b\bar{b}}$			
$We\nu BB0p$	0.361±0.006	0.661±0.017	0.424±0.006
$We\nu BB1p$	0.370±0.006	0.514±0.009	0.427±0.005
$We\nu BB2p$	0.379±0.009	0.452±0.009	0.422±0.006
$W\mu\nu BB0p$	0.369±0.007	0.666±0.019	0.427±0.006
$W\mu\nu BB1p$	0.373±0.007	0.519±0.011	0.431±0.006
$W\mu\nu BB2p$	0.358±0.008	0.465±0.008	0.419±0.006
Sum tag-multiplicity	0.368±0.003	0.513±0.004	0.425±0.002

Table 1: Tag Multiplicity Numbers. Number of tagged b-jets in $W^{\pm}b\bar{b}$ divided by number of pretag $W^{\pm}b\bar{b}$ events with a b-jet. The "sum tag multiplicity" row is when you sum the number of tagged b-jets for all MC samples, and divide by the sum of all pretag $W^{\pm}b\bar{b}$ events with a b-jet for all MC samples. Errors quotes are due to MC statistics only. No scale-factor is applied to these numbers.

-	1 jet	2 jets	1+2 jets
$n_{W^{\pm}b\bar{b}}$			
$We\nu BB0p$	5262	2567	7834
$We\nu BB1p$	5467	4978	10445
$We\nu BB2p$	2340	3959	6299
$W\mu\nu BB0p$	4433	1960	6393
$W\mu\nu BB1p$	3723	3418	7141
$W\mu\nu BB2p$	2952	5171	8123
$N_{pretag\ W^{\pm}b\bar{b}}$			
$We\nu BB0p$	14580	3885	18464
$We\nu BB1p$	14764	9681	24445
$We\nu BB2p$	6168	8765	14933
$W\mu\nu BB0p$	12028	2941	14969
$W\mu\nu BB1p$	9984	6586	16570
$W\mu\nu BB2p$	8255	11126	19381
$\epsilon_{b-tag\ W^{\pm}b\bar{b}}$	0.368 ± 0.003	0.513 ± 0.004	0.425 ± 0.002
$\epsilon_{b-tag\ W^{\pm}b\bar{b}}\cdot$ S.F.	0.335 ± 0.022	0.466 ± 0.031	0.386 ± 0.026

Table 2: Tag Multiplicity Numbers. Top: Number of tagged b-jets in $W^{\pm}b\bar{b}$ MC. Bottom: Number of pretag $W^{\pm}b\bar{b}$ events with a b-jet.