$\int Ldt = 34 \text{ pb}^{-1}$

$\frac{d\bar{d}_4}{d_4} \times BF(d_4 \rightarrow tW)$

Mass [GeV]

- Expected
- Observed
- 68%
- 95%
- Theory
- CDF $1^\pm$
- CMS $1^\pm$
- CDF $1^\pm +$jets

$Ldt = 34 \text{ pb}^{-1}$