











August 2015

CMS 
 ATLAS 

	Channel	Limits	$\int L dt$	\sqrt{s}
f_{T0} / Λ^4	 $W\gamma\gamma$	-9.0e+01 - 9.0e+01	20.3 fb ⁻¹	8 TeV
	 $WV\gamma$	-2.5e+01 - 2.4e+01	19.3 fb ⁻¹	8 TeV
	 $EWK Z\gamma+2Jets$	-3.8e+00 - 3.4e+00	19.7 fb ⁻¹	8 TeV
	 $ss WW$	-4.2e+00 - 4.6e+00	19.4 fb ⁻¹	8 TeV
f_{T1} / Λ^4	 $EWK Z\gamma+2Jets$	-4.4e+00 - 4.4e+00	19.7 fb ⁻¹	8 TeV
	 $ss WW$	-2.1e+00 - 2.4e+00	19.4 fb ⁻¹	8 TeV
f_{T2} / Λ^4	 $EWK Z\gamma+2Jets$	-9.9e+00 - 9.0e+00	19.7 fb ⁻¹	8 TeV
	 $ss WW$	-5.9e+00 - 7.1e+00	19.4 fb ⁻¹	8 TeV
f_{T8} / Λ^4	 $EWK Z\gamma+2Jets$	-1.8e+00 - 1.8e+00	19.7 fb ⁻¹	8 TeV
f_{T9} / Λ^4	 $EWK Z\gamma+2Jets$	-4.0e+00 - 4.0e+00	19.7 fb ⁻¹	8 TeV

-100

0

100

200

300

aQGC Limits at 95% CL (TeV⁻⁴)