Poloidal (Blue) and Toroidal (Red) Energy: Quiet Night 16mHz Current 19mHz Current $Log U \left(\frac{GJ}{rad} \right)$ m = 1 $\text{Log } U \ (\frac{\text{GJ}}{\text{rad}})$ m = 2 $\log U \left(\frac{\mathrm{GJ}}{\mathrm{rad}} \right)$ m = 4 $\operatorname{Log} U\ (\tfrac{\operatorname{GJ}}{\operatorname{rad}})$ m=8 $\operatorname{Log} U \left(\frac{\operatorname{GJ}}{\operatorname{rad}} \right)$ m = 16 $\log U \left(\frac{{
m GJ}}{{
m rad}} \right)$ m = 32 $\text{Log } U \ (\frac{\text{GJ}}{\text{rad}})$ m = 64

300

Time (s)

Time (s)

300

Time (s)

300

Time (s)