

$$\text{CM} = 0.11 \quad \text{CD} = 0.097 \quad \text{CM6} = 0.11 \quad \text{CD6} = 0.097$$

Figure 1: A plot of count rate [cps] versus Time [s] for the 2RXS J045305.2-484435 source. The plot shows 15 data points with error bars, representing the count rate over time. The y-axis ranges from -0.2 to 0.4 cps, and the x-axis ranges from 0 to 4.0 x 10⁵ s. A horizontal dashed line is drawn at 0.0 cps. The plot is labeled with 'SeqID 932609', 'srcID 0042', and '2RXS J045305.2-484435'. Statistical values are provided: mean = 0.11, $\sigma = 0.097$, and $\sigma^2_{\text{(rms)}} = -0.751$ (0.509).