

$$\text{CM} = 0.097 \quad \text{CD} = 0.075 \quad \text{CM6} = 0.097 \quad \text{CD6} = 0.075$$

Figure 1 is a plot showing the count rate [cps] versus Time [s] for the 2RXS J054135.3-015352 source. The plot displays 12 data points with error bars, representing the count rate over time. The count rate starts at approximately 0.21 cps at 0 seconds and decreases to approximately 0.01 cps at 1.5e5 seconds. A horizontal dashed line is drawn at 0.0 cps. The plot is labeled with 'SeqID 931716', 'srcID 0137', and '2RXS J054135.3-015352'. Statistical values are provided: mean = 0.097, $\sigma = 0.075$, and $\sigma^2_{\text{(rms)}} = -0.212$ (0.371).