



Fig. 5. An example of a background-subtracted pixels plot for the integration of a single spot overlaid on a plot of the image from which the spot was selected. In the centre of the window, the integration box shows the background-subtracted values of the pixels within the areas associated with the spot (red) and background (blue or green) regions. In the background region, the green values indicate the rejected pixels. The pixels are on the same scale as for a scaled pixels plot. The border pixels are shown as '\*' characters (in black) and separate the spot from the background region. Pixels outside these areas are represented by '.' characters (black).