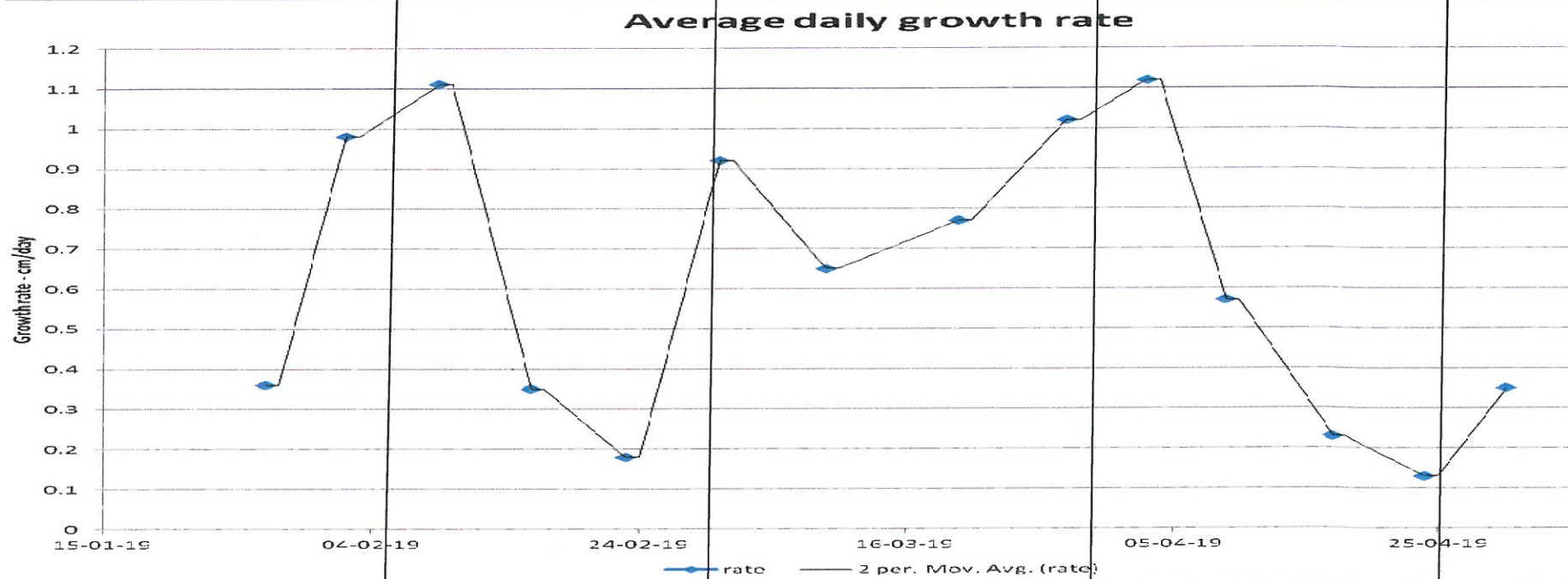
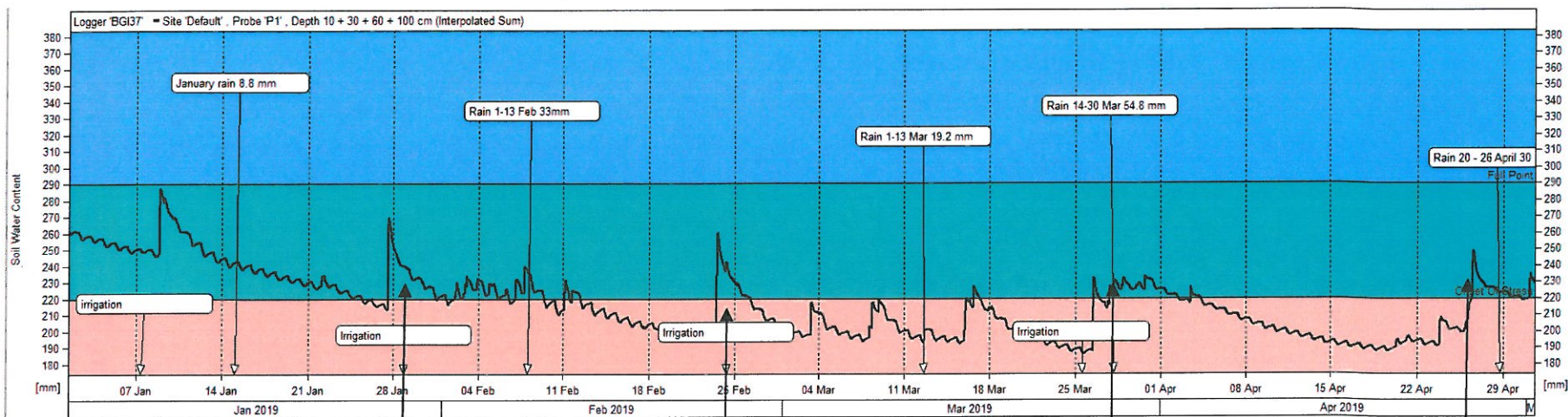


The screenshot displays the IriMAX Summed Graph software interface. The main graph shows soil water content (SWC) over time for Site 'Default' using Probe 'P1' at depths of 10, 30, 60, and 100 cm. The x-axis represents time from September 2018 to June 2019. The y-axis represents soil water content in mm, ranging from 180 to 380. The graph includes several data series: 1. Site 'Default', Probe 'P1', 10 cm (black line); 2. 30 cm (red line); 3. 60 cm (green line); 4. 100 cm (blue line). The summed interpolated data series is shown at the bottom. Rainfall events are marked with vertical lines and labels: September Rain 25 mm, November rain 38 mm, December rain 59 mm, January rain 8.8 mm, Rain 1-13 Feb 33mm, Rain 14-30 Mar 54.8 mm, Rain 1-13 Mar 19.2 mm, Rain 20 - 26 April 30 mm. Irrigation events are marked with vertical lines and labels: 10-15 mm, Irrigation 20-25 mm, Irrigation, Irrigation, Irrigation, Irrigation, Irrigation, Irrigation. Crop development stages are noted: 'Crop has now developed to stage that roots begin to access moisture to 60 cm depth' and 'Crop is developed to stage that roots are accessing moisture at 100 cm'. The graph also shows the 'Onset Of Stress' and 'Full Points' for the crop. The software interface includes a menu bar (File, Edit, View, Zoom, Tools, Reports, Help) and a toolbar with various icons for data manipulation and analysis.



Growth rate -

response to irrigation

response to irrigation and rain

response to rain