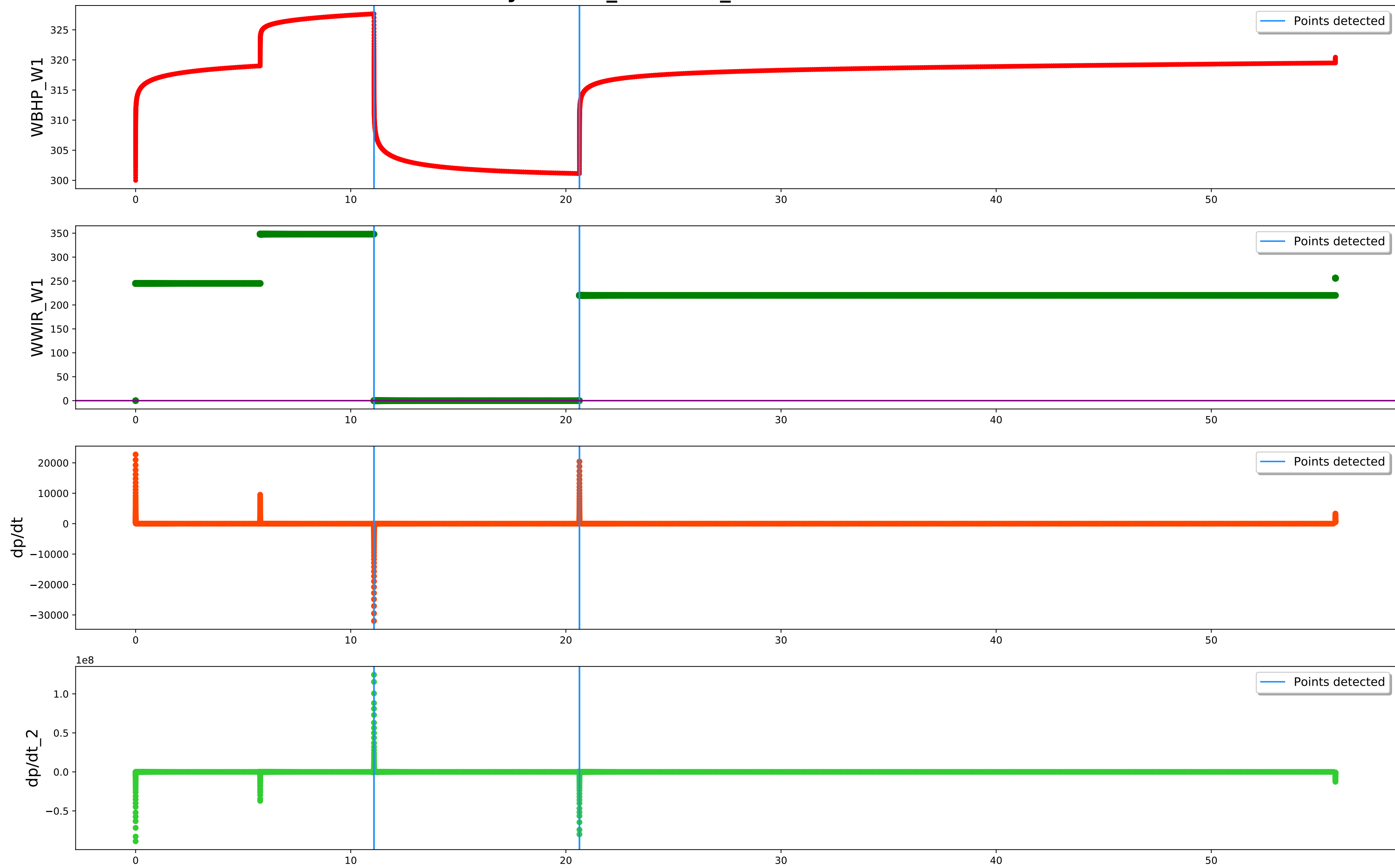
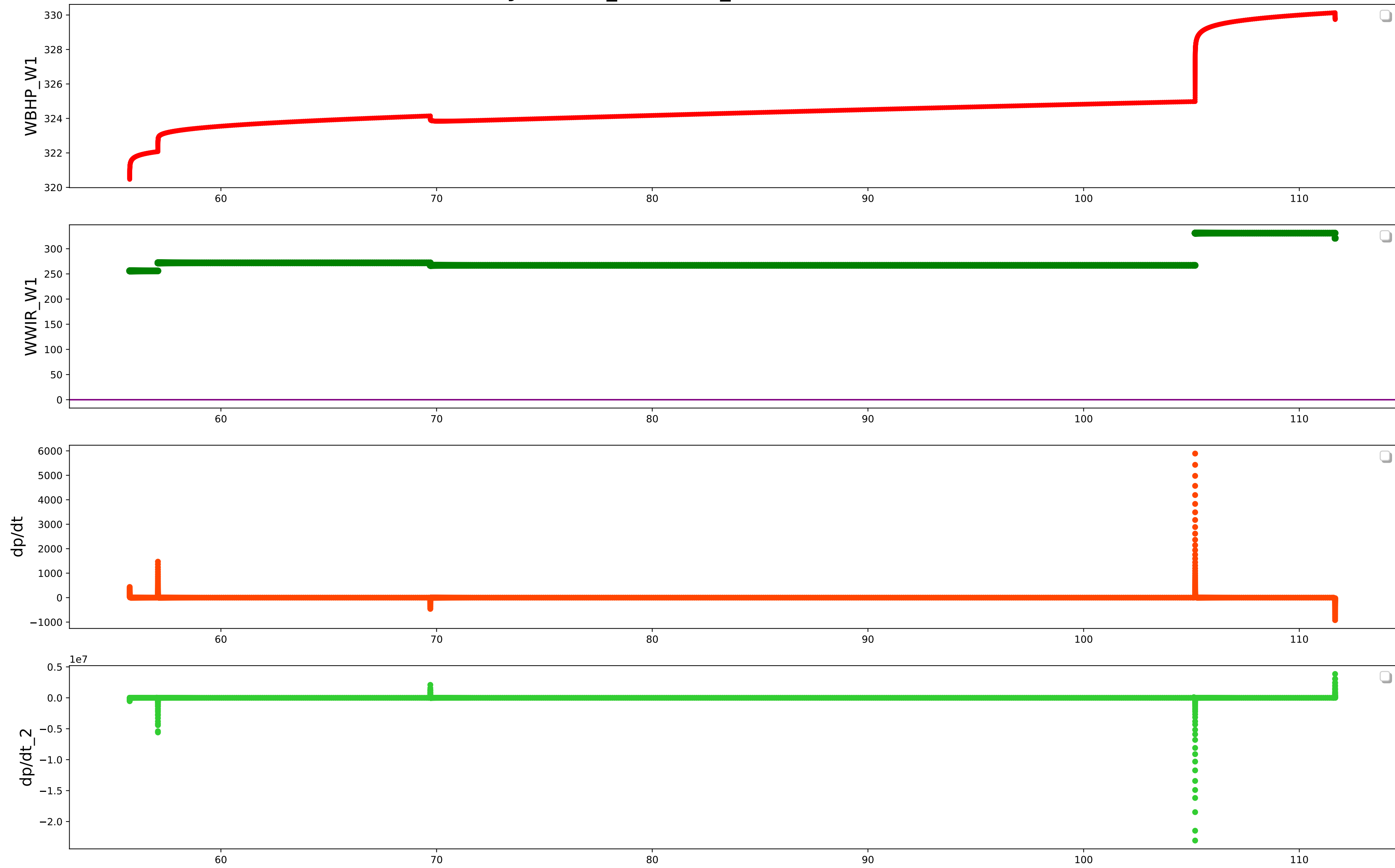


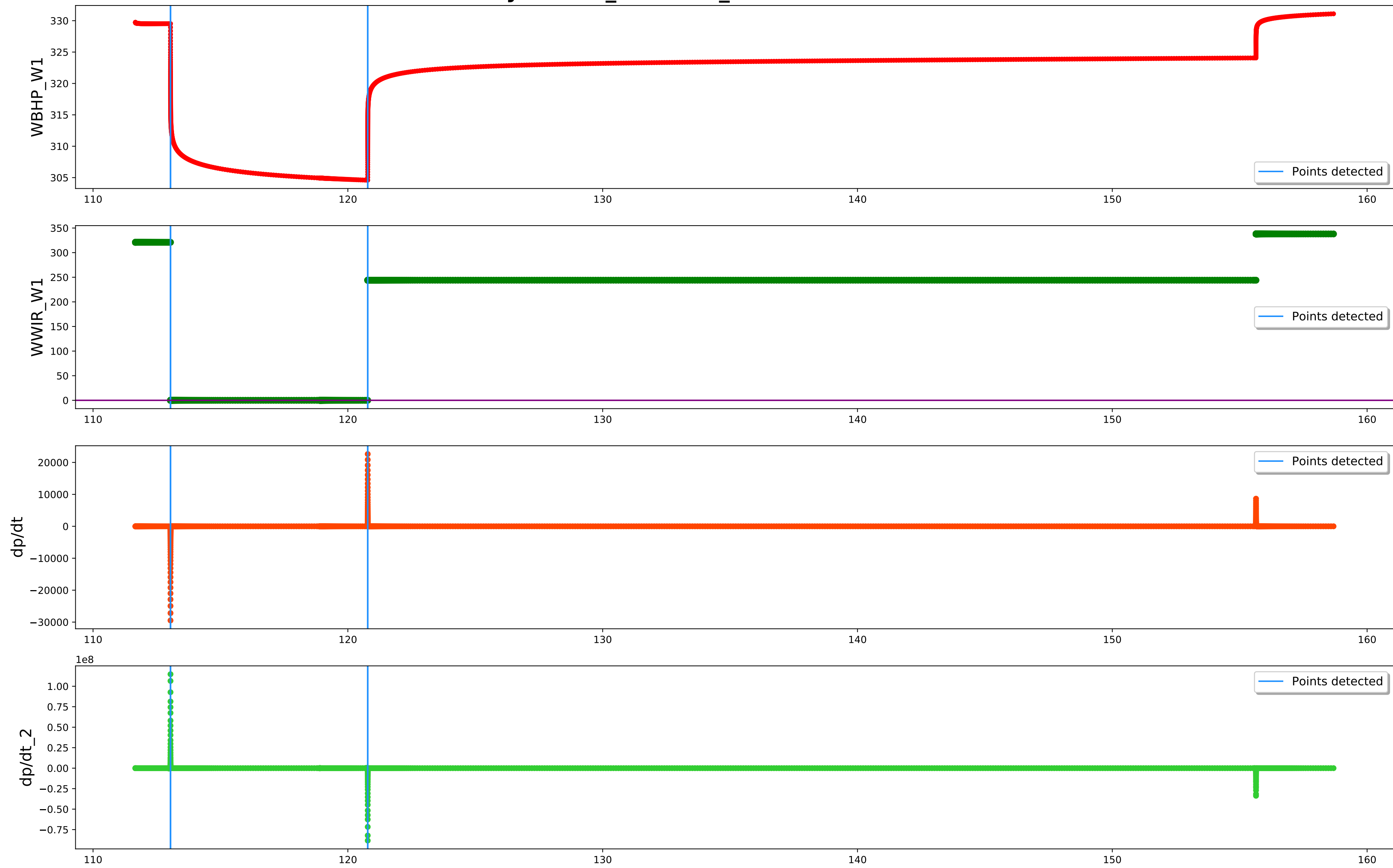
Synthetic_Baseline_method--Row 1



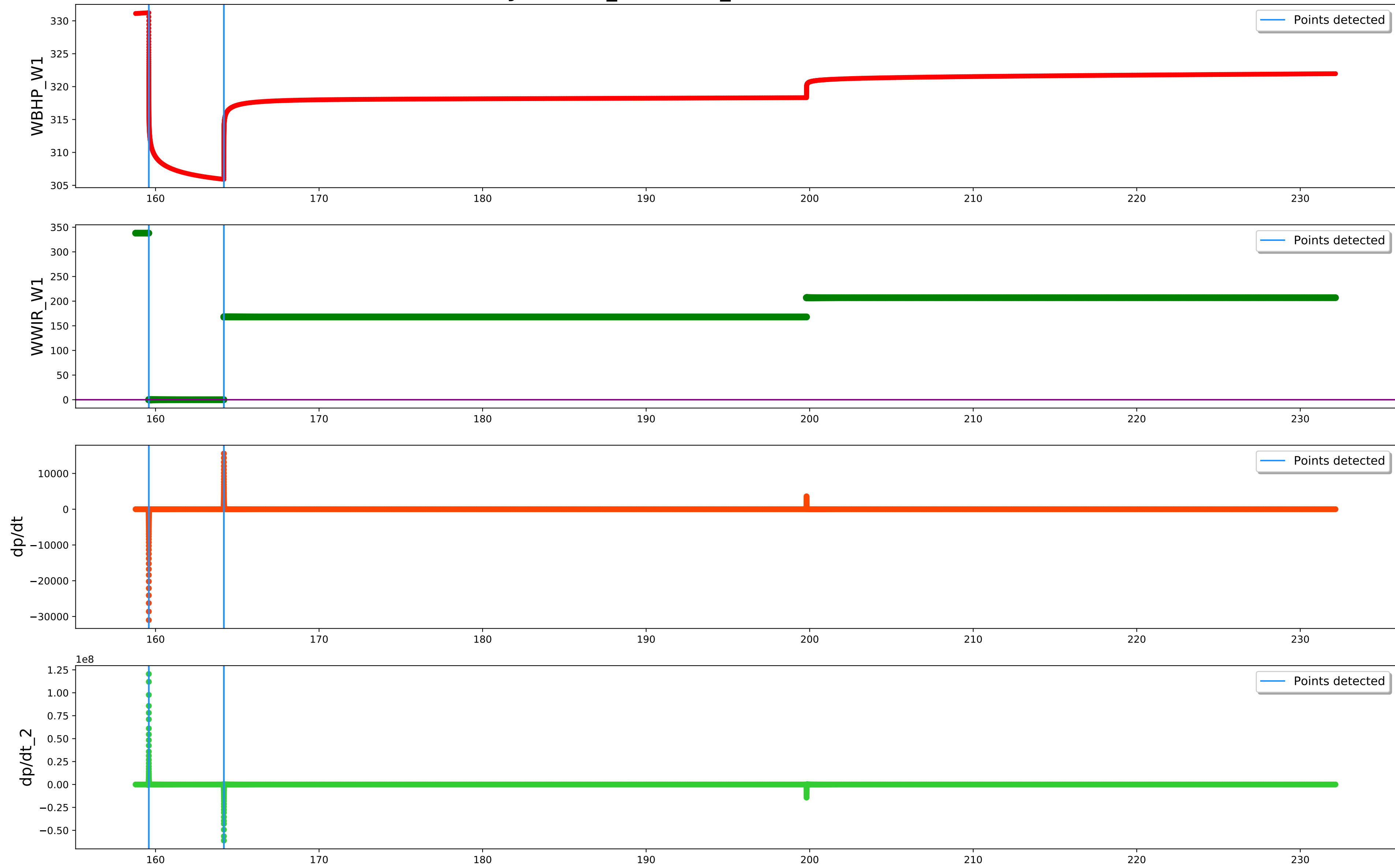
Synthetic_Baseline_method--Row 2



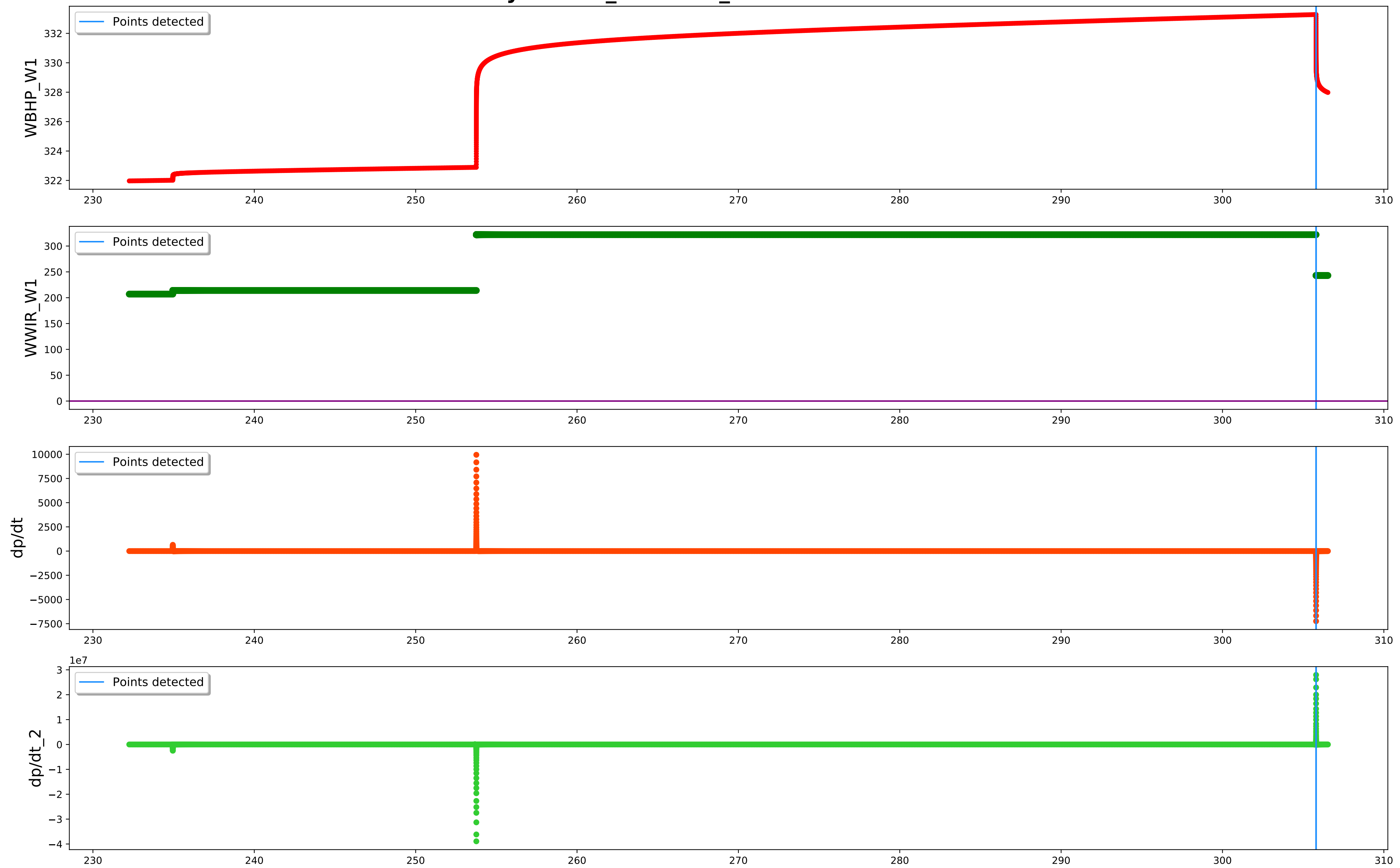
Synthetic_Baseline_method--Row 3



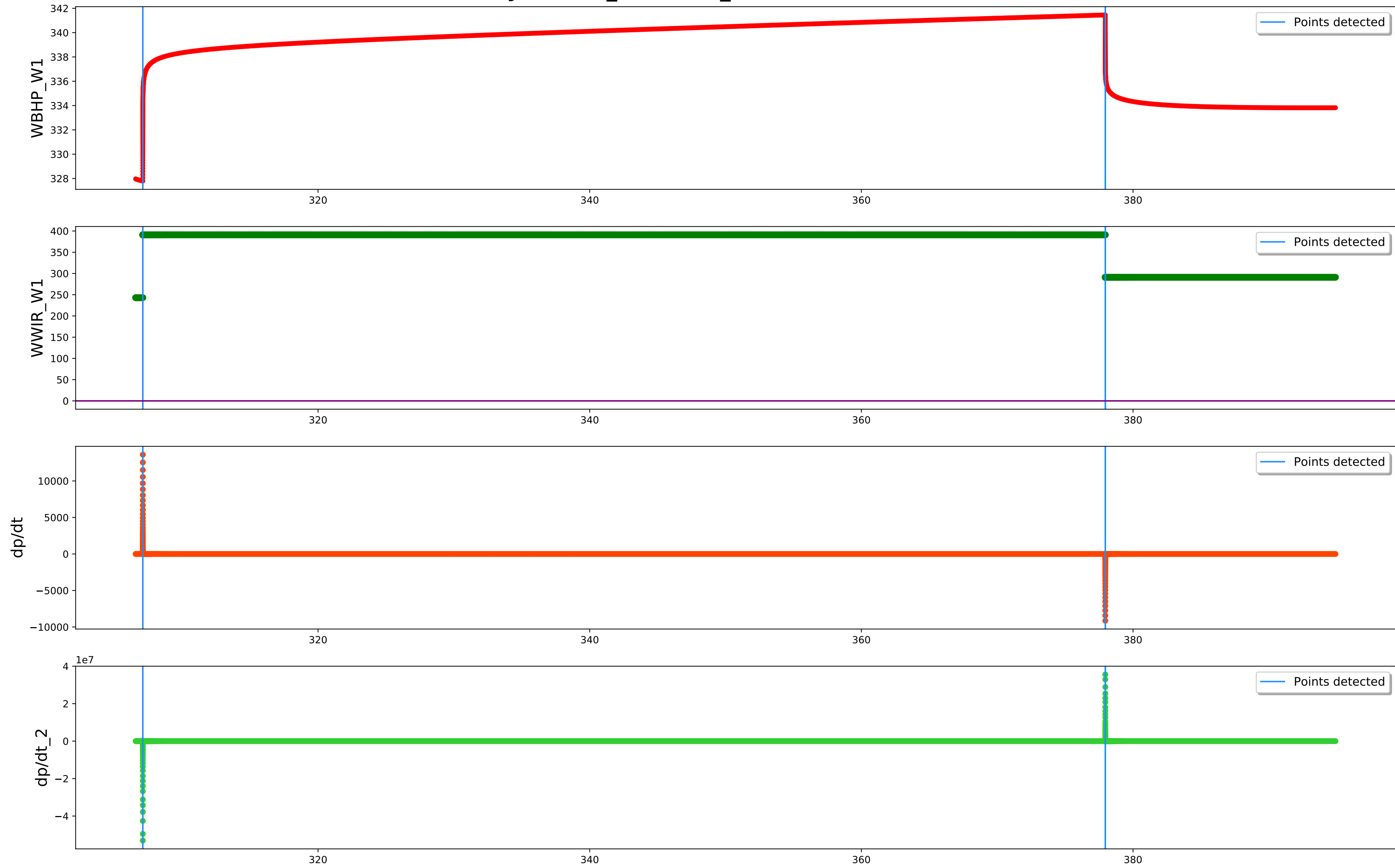
Synthetic_Baseline_method--Row 4



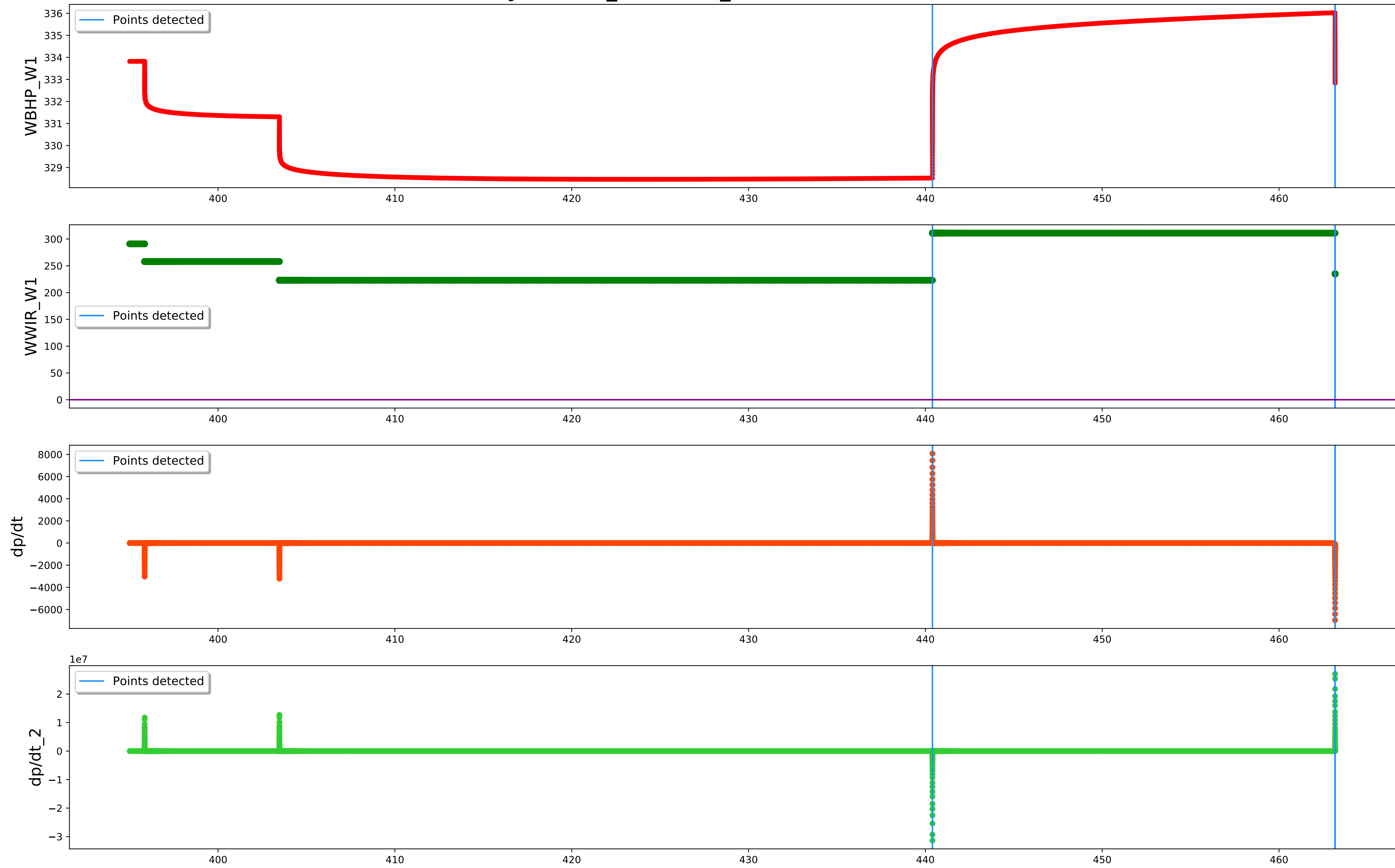
Synthetic_Baseline_method--Row 5



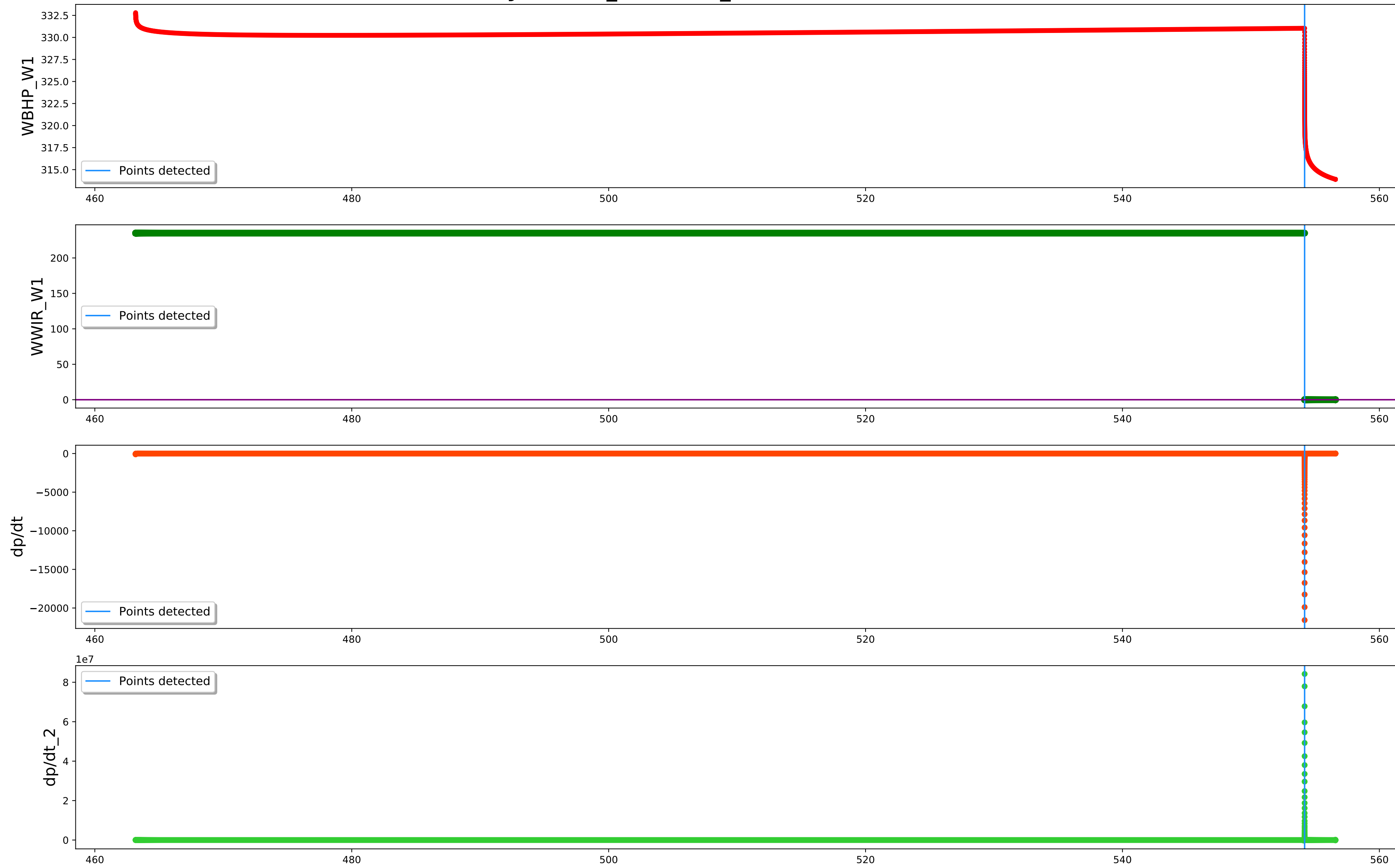
Synthetic_Baseline_method--Row 6



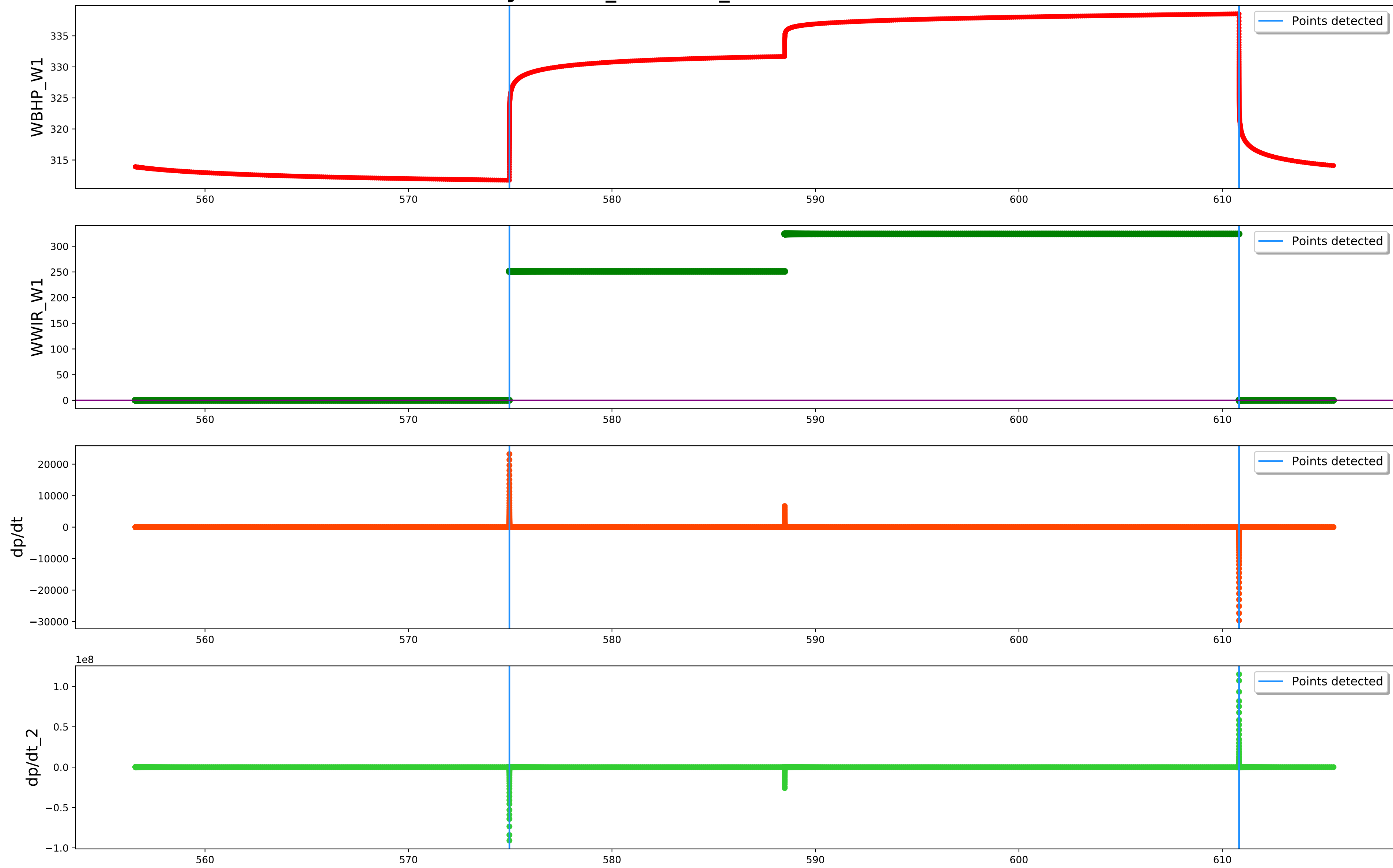
Synthetic_Baseline_method--Row 7



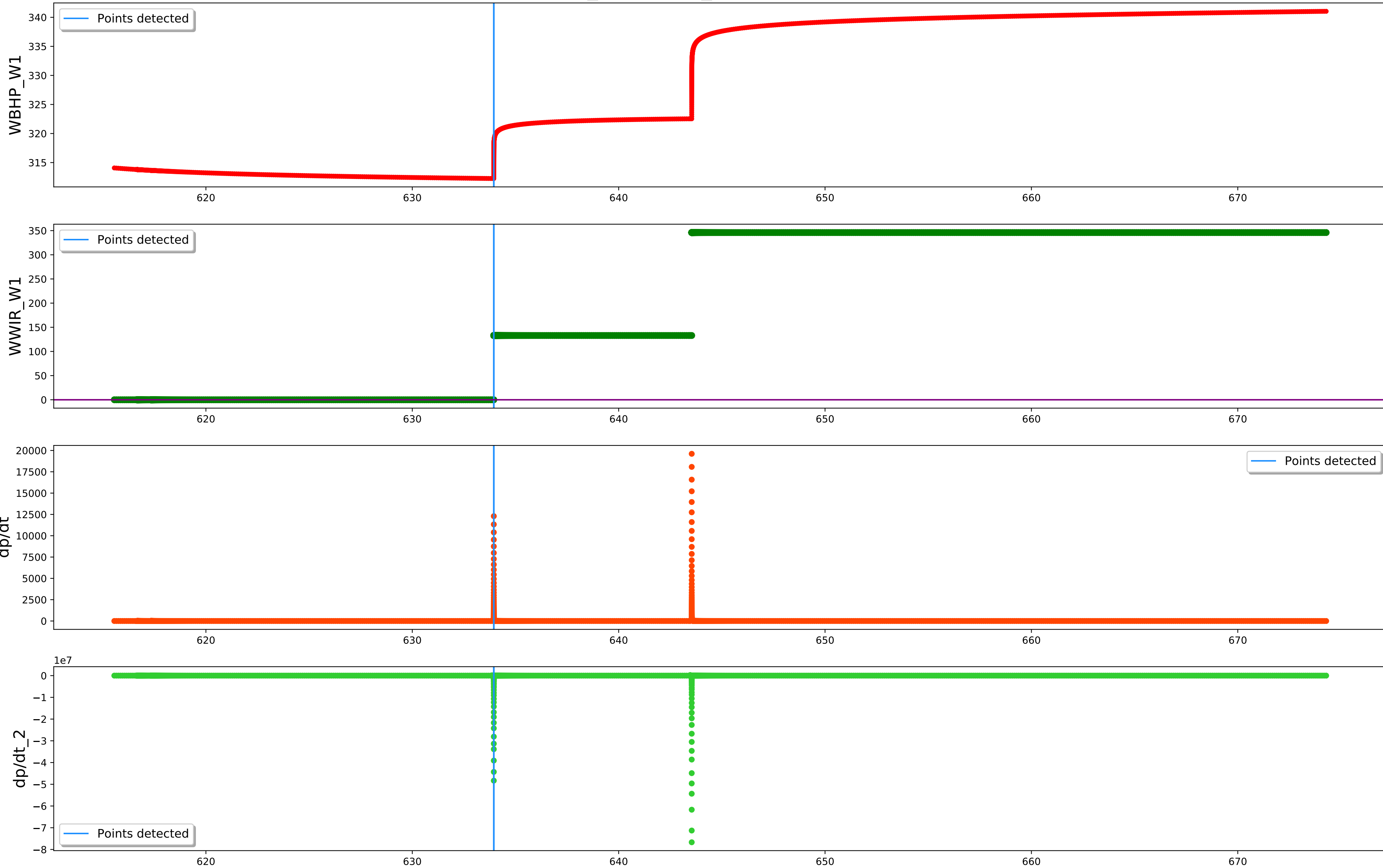
Synthetic_Baseline_method--Row 8



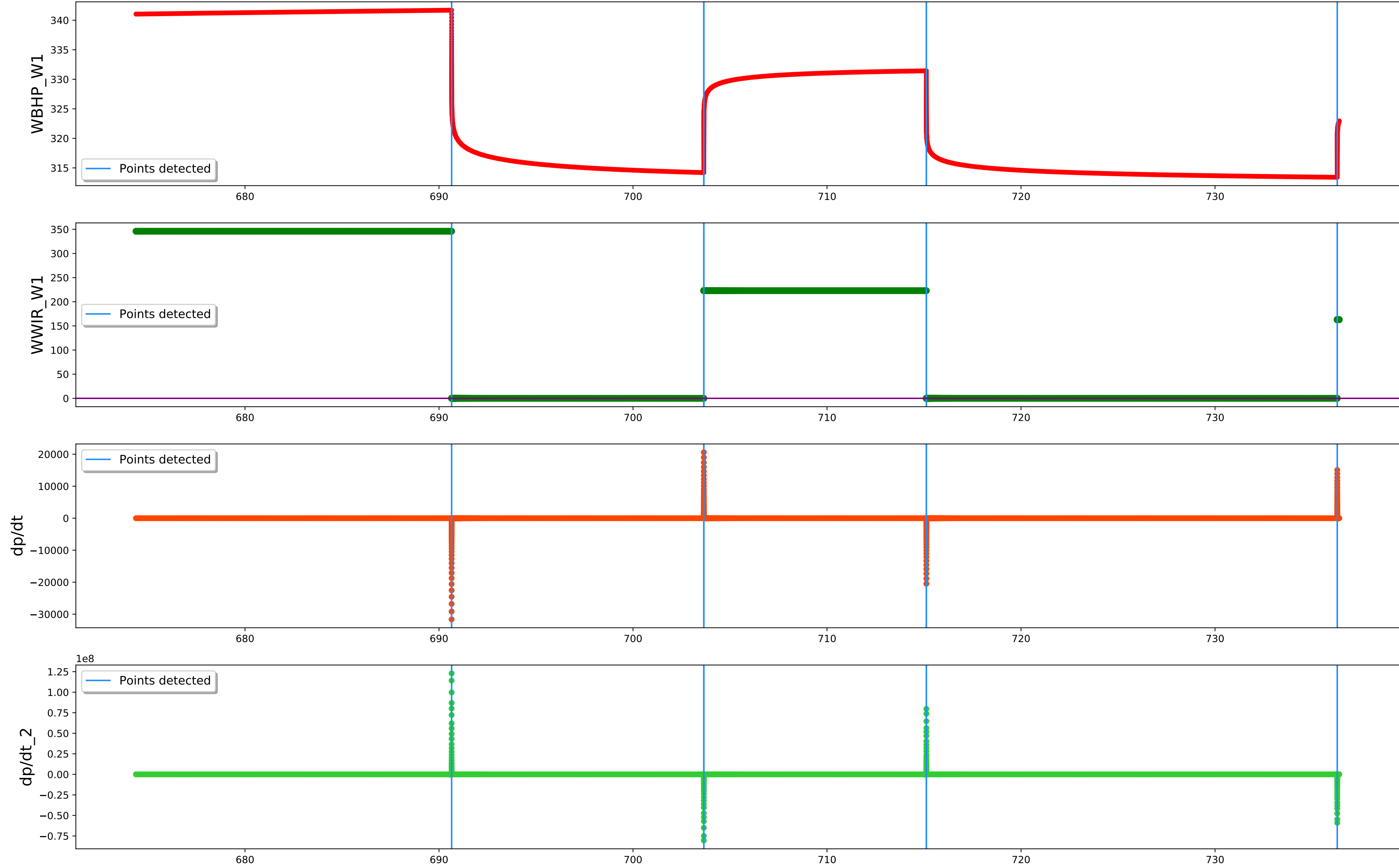
Synthetic_Baseline_method--Row 9



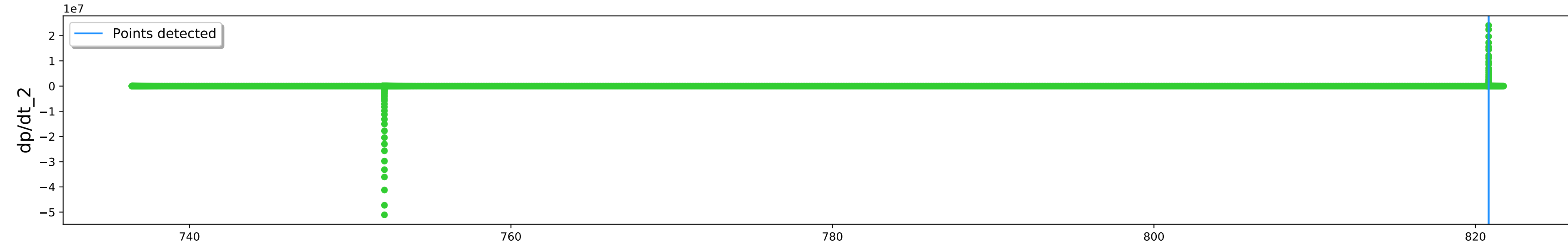
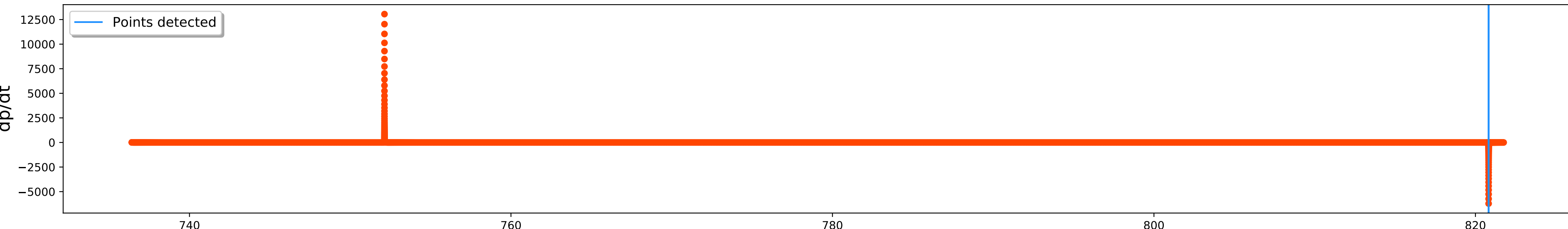
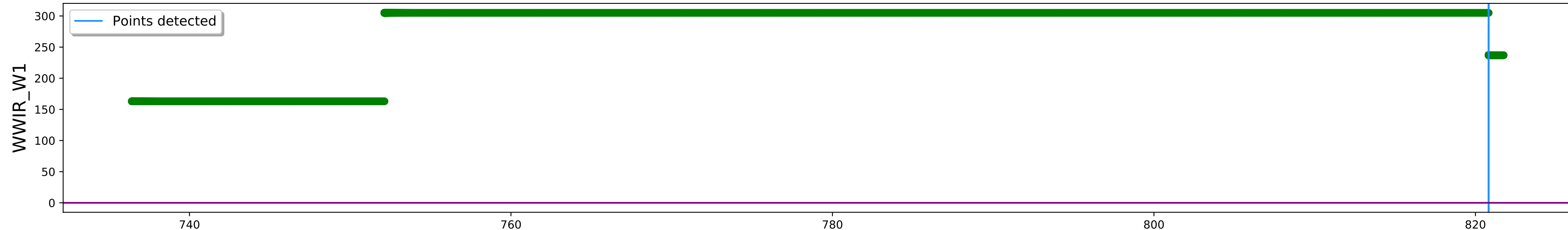
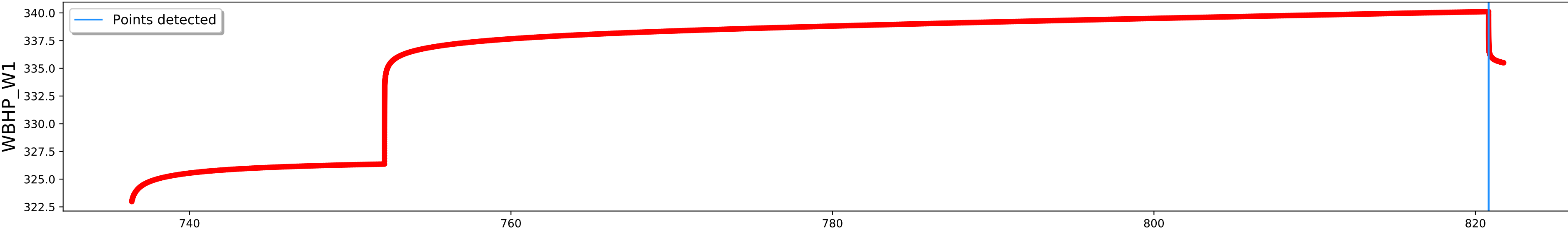
Synthetic_Baseline_method--Row 10



Synthetic_Baseline_method--Row 11



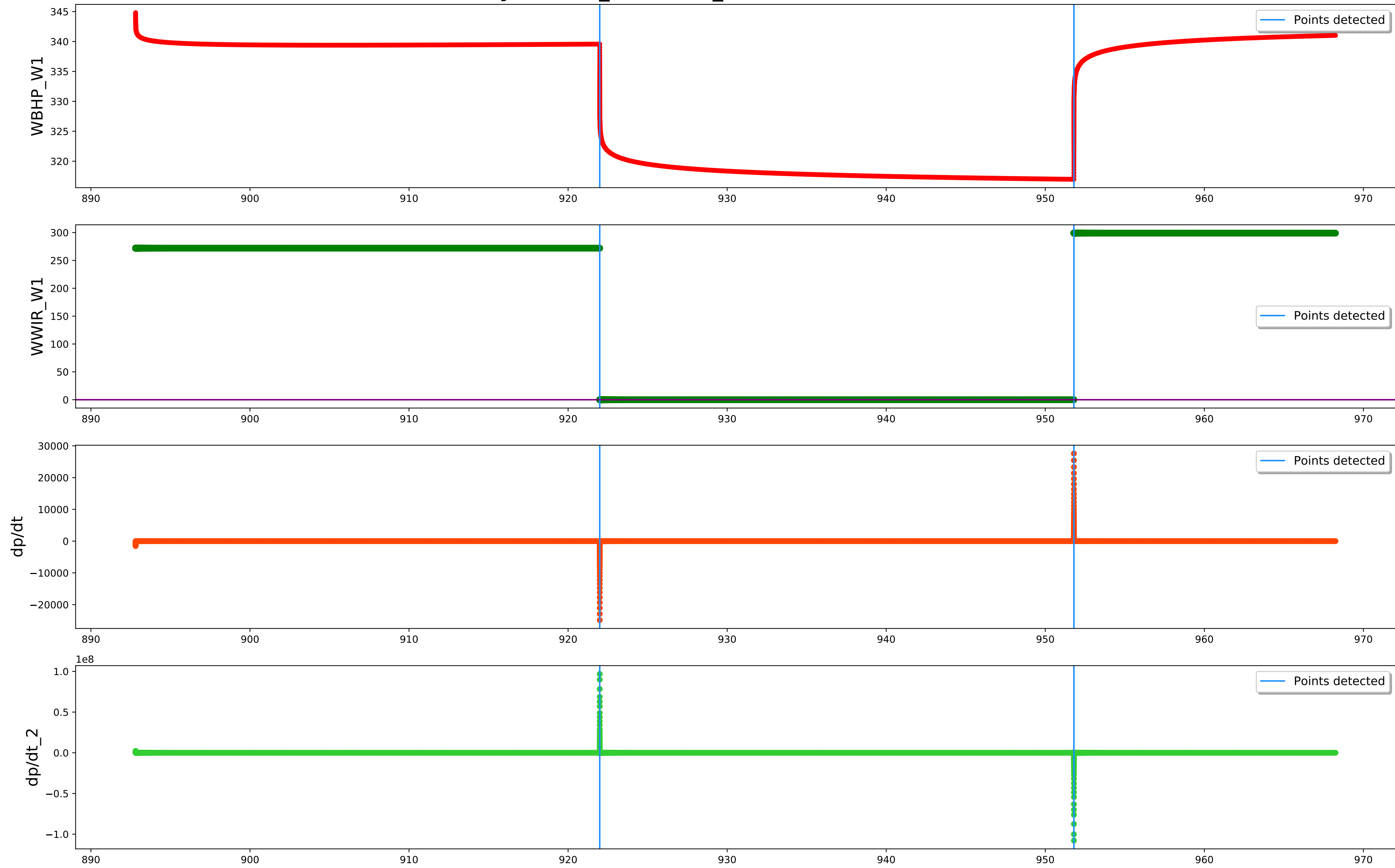
Synthetic_Baseline_method--Row 12



Synthetic_Baseline_method--Row 13



Synthetic_Baseline_method--Row 14



Synthetic_Baseline_method--Row 15



Synthetic_Baseline_method--Row 16

