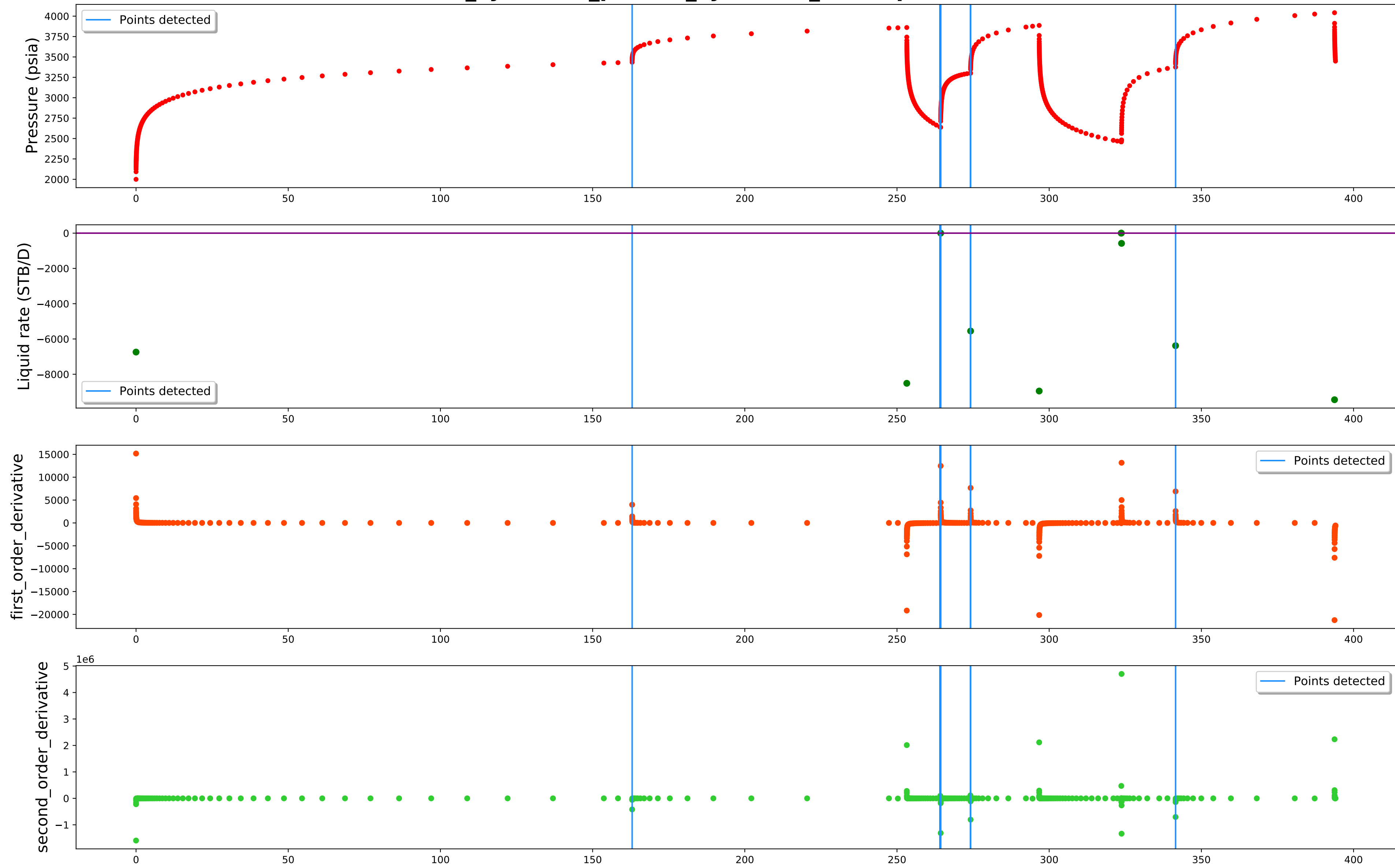
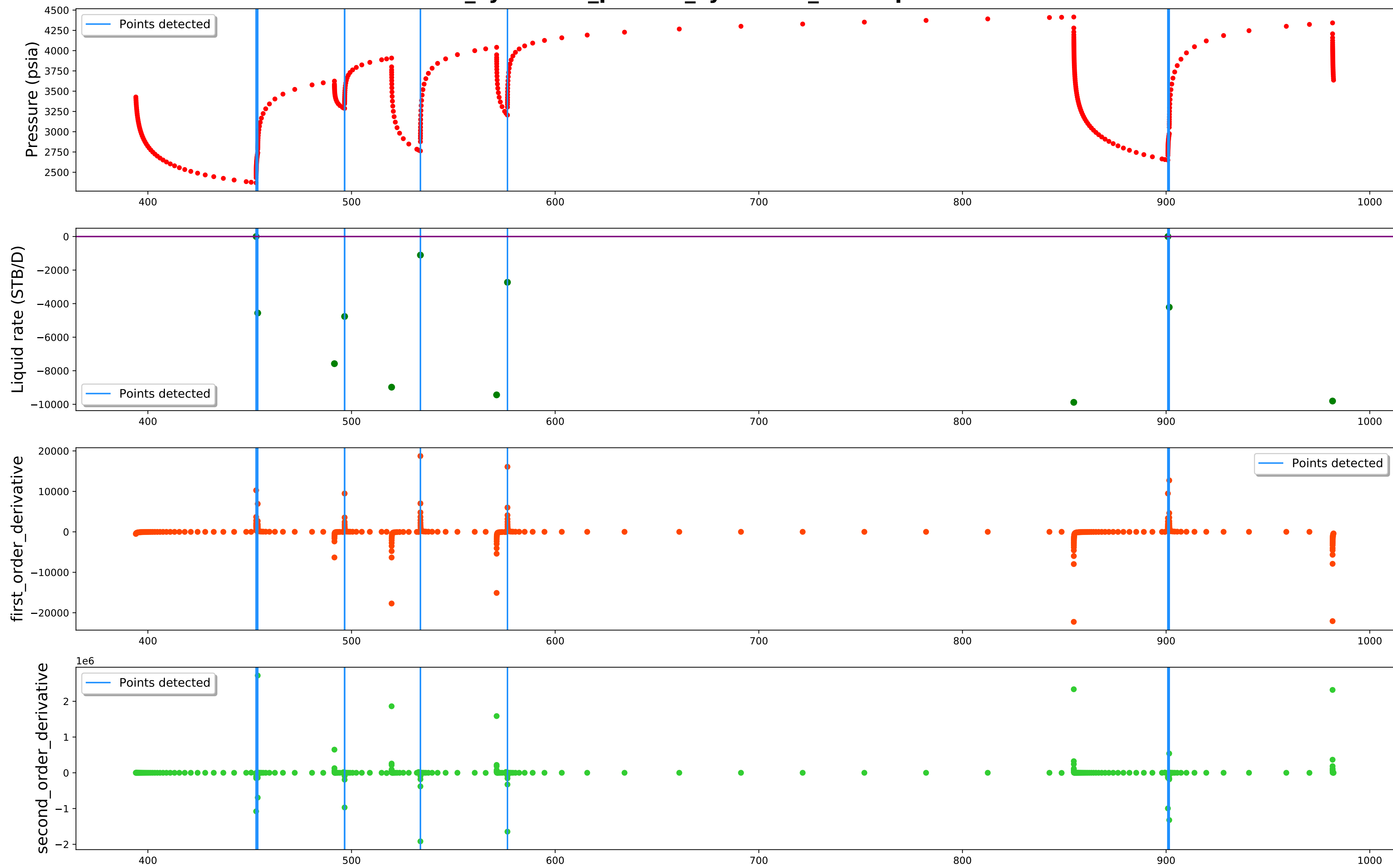


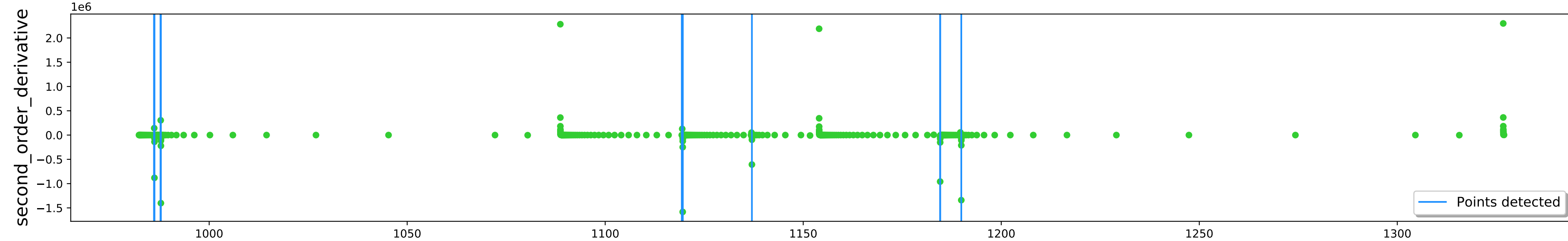
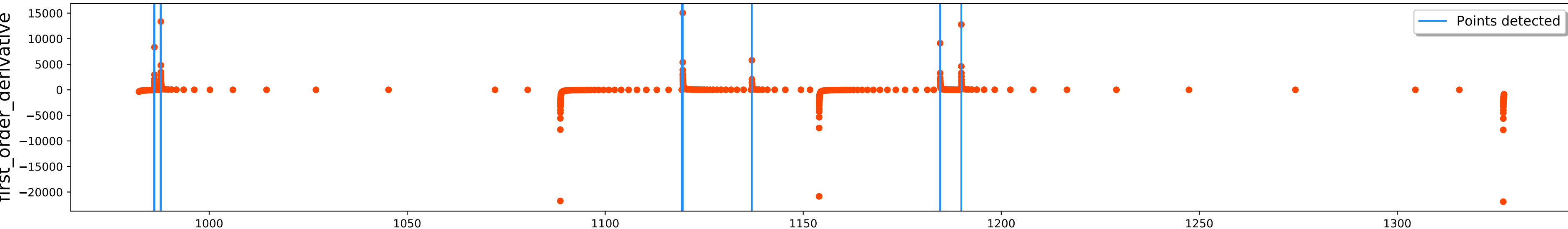
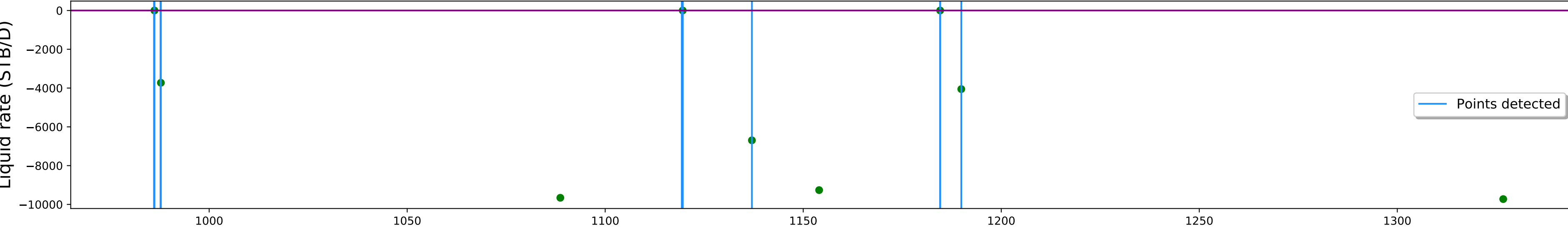
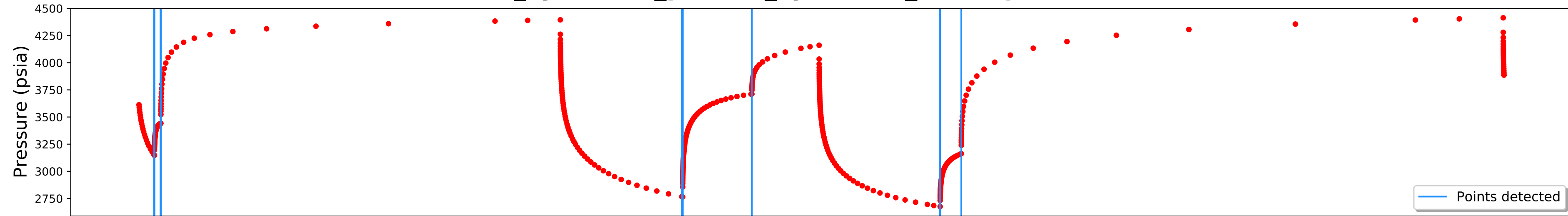
# learn\_synthetic\_predict\_synthetic\_buildup--Row 1



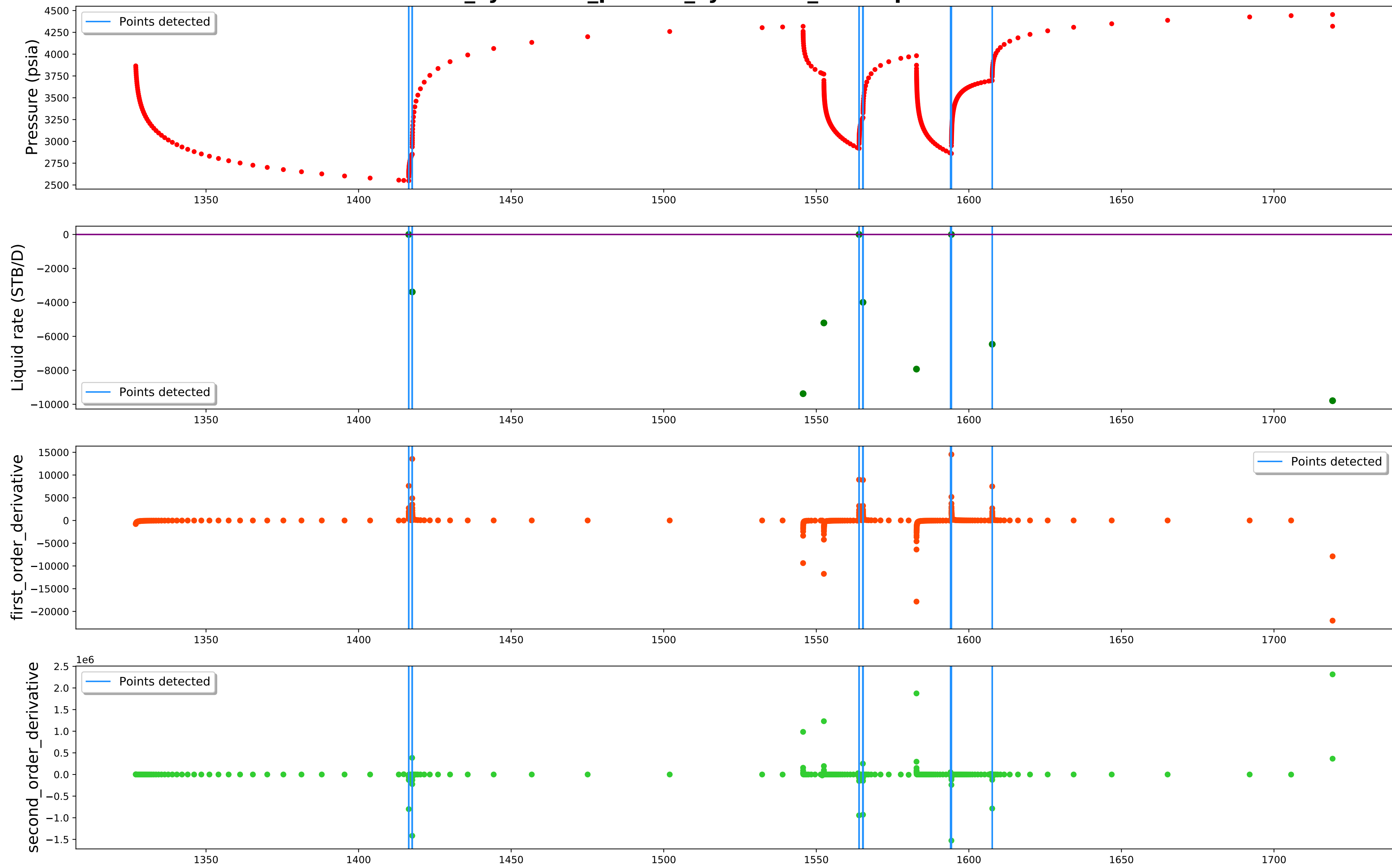
# learn\_synthetic\_predict\_synthetic\_buildup--Row 2



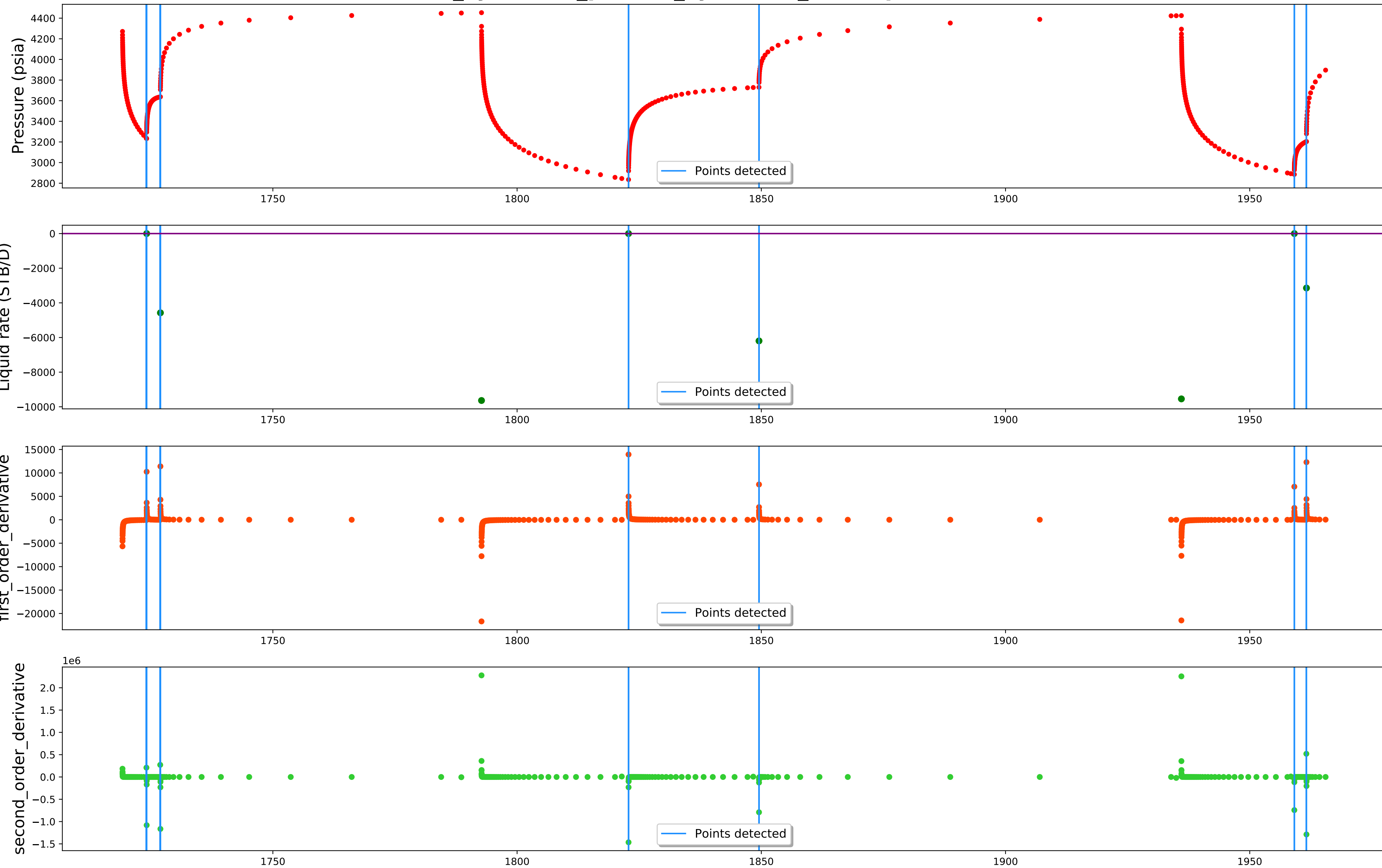
learn\_synthetic\_predict\_synthetic\_buildup--Row 3



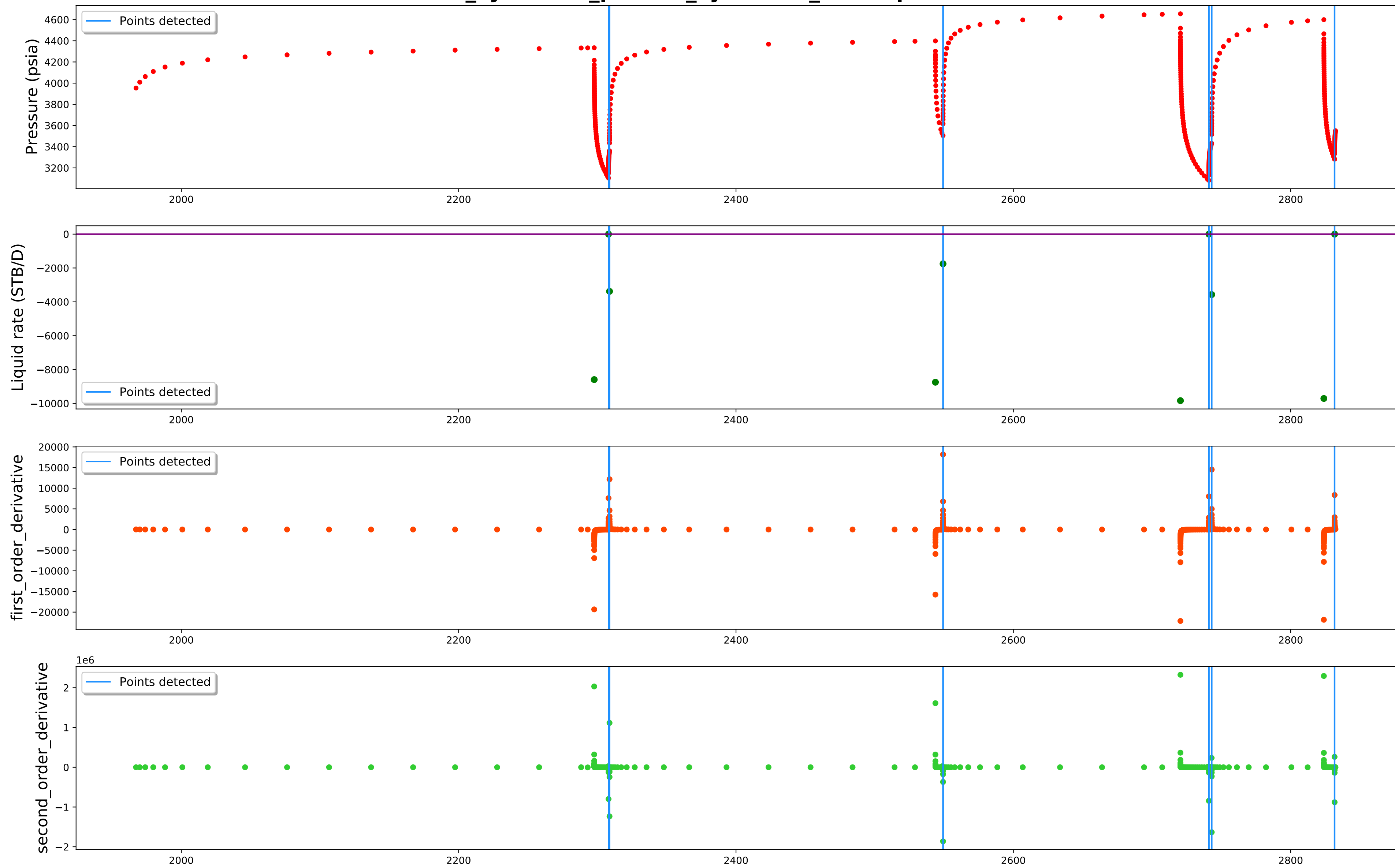
# learn\_synthetic\_predict\_synthetic\_buildup--Row 4



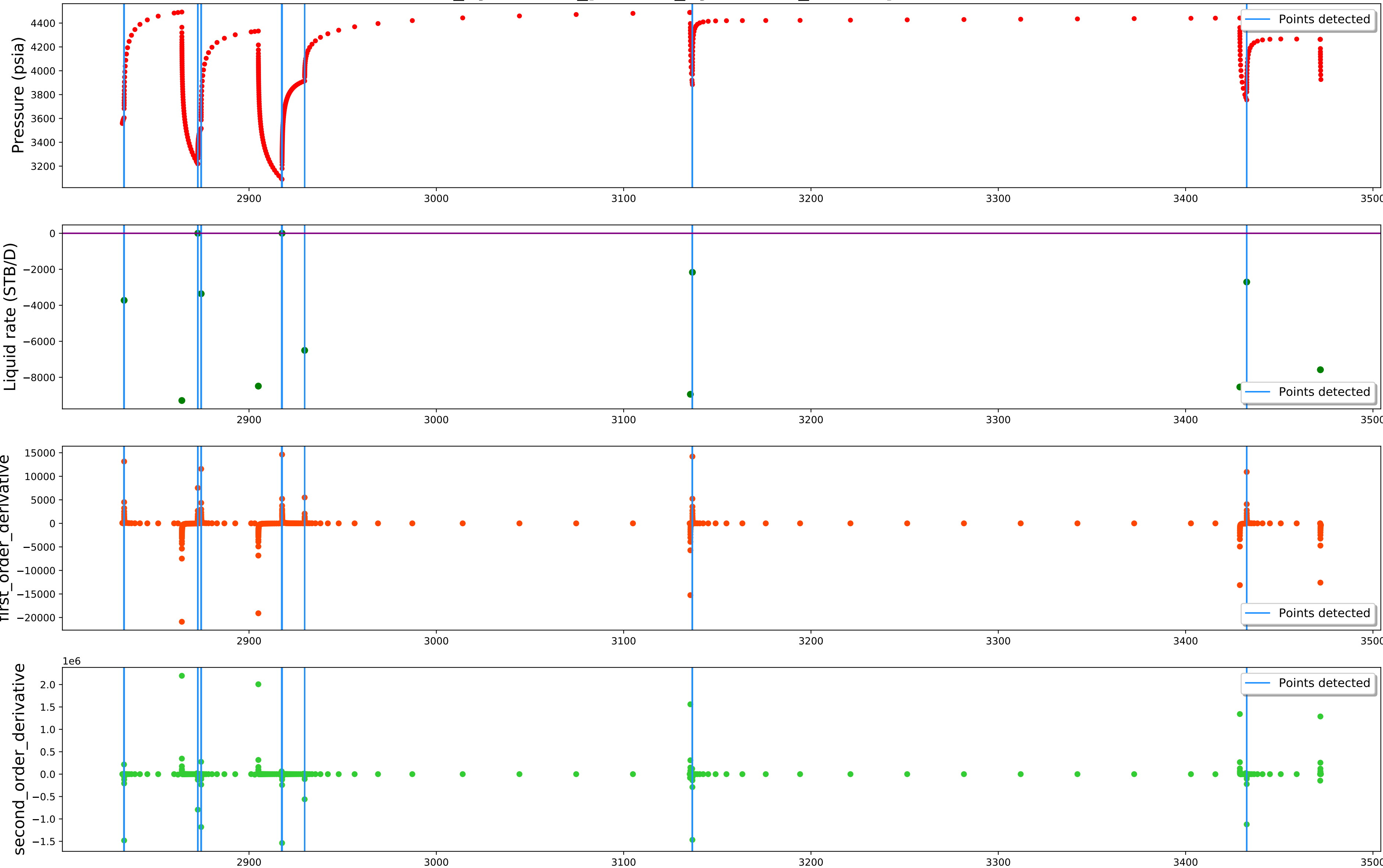
learn\_synthetic\_predict\_synthetic\_buildup--Row 5



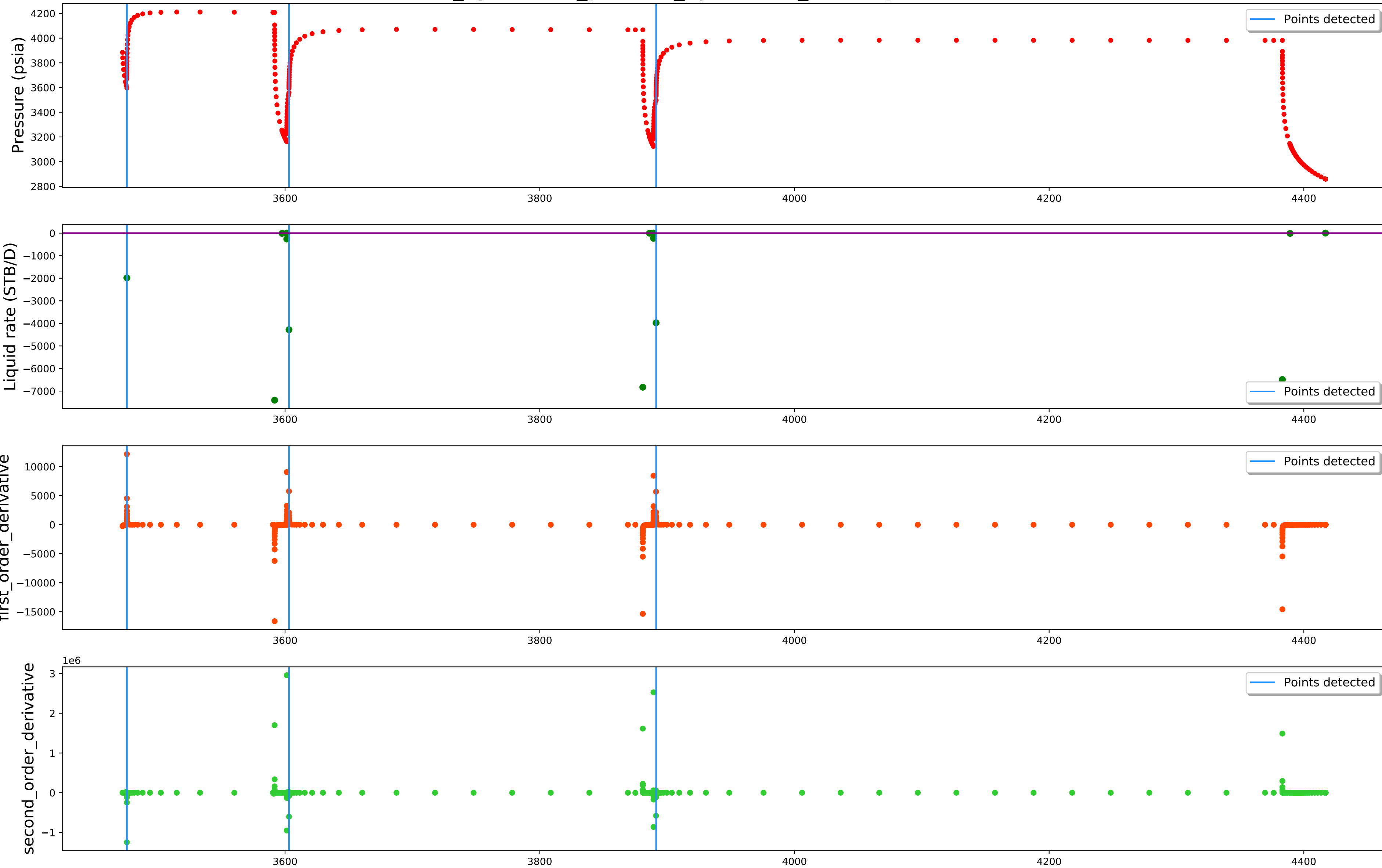
# learn\_synthetic\_predict\_synthetic\_buildup--Row 6



learn\_synthetic\_predict\_synthetic\_buildup--Row 7

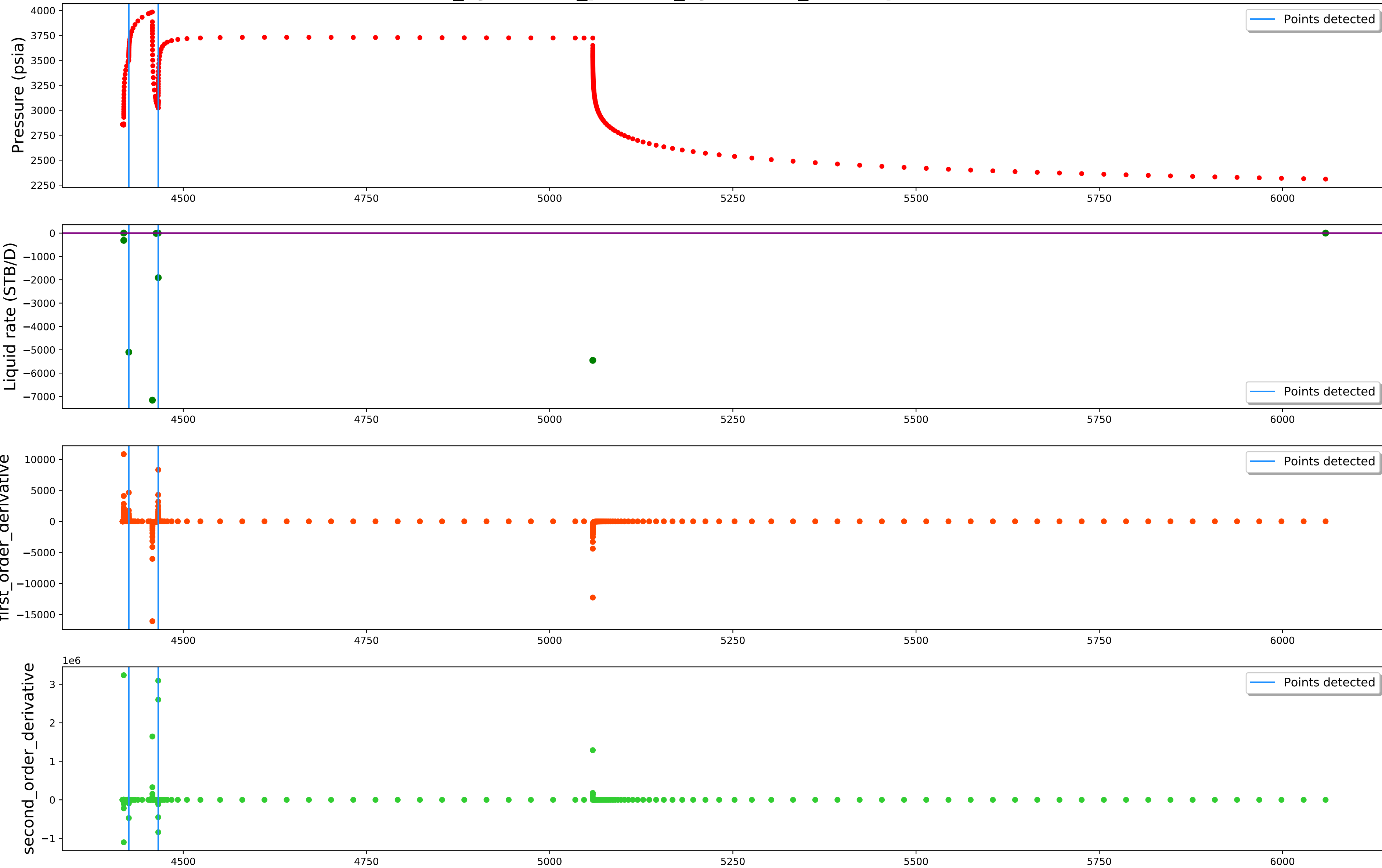


learn\_synthetic\_predict\_synthetic\_buildup--Row 8





learn\_synthetic\_predict\_synthetic\_buildup--Row 9



```
percentile_tuning=====
buildUp:
{'left': [98, 0], 'right': [98, 0]}
drawDown:
{'left': [100, 0], 'right': [100, 0]}
```

```
fine_tuning=====
buildUp:
{'left_top': 3.5, 'left_bottom': 2.5, 'right_top': 2, 'right_bottom': 0.5}
drawDown:
{'left_top': 10, 'left_bottom': 15, 'right_top': 0.4, 'right_bottom': 2}
```