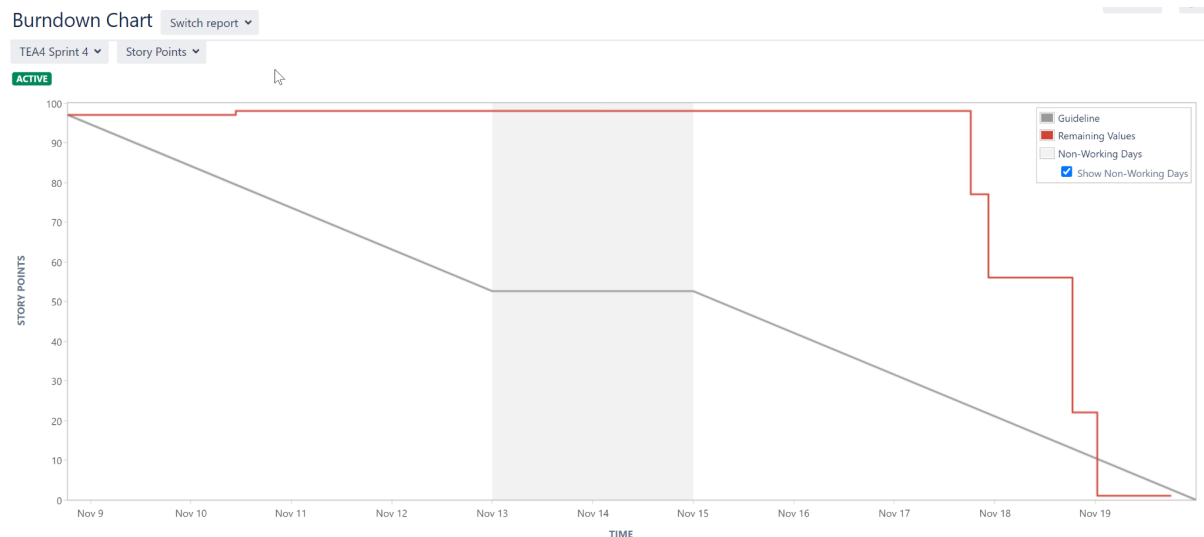


Burndown.pdf

Sprint 4



The burndown chart has been horizontal for the last two weeks except for the previous two days(Thursday, Friday) because we had a similar situation as Sprint 1. We finished a few subtasks but didn't finish each big user story. The code velocity became rapid starting from the 17th since we finished up the remaining subtasks and marked user stories as complete.

The main reason for the burndown chart behavior is this is our last sprint. We spent a lot of time touching up the website to avoid any bugs/mistakes. Also, we spent time checking the website in general on what we were missing. But our code velocity is steady by the fact that subtasks were finished regularly throughout the sprint.