Sprint #1 Report
Product name: Slugging
Team name: Carpool Tunnel
Date: 10/15/2015

https://ecommons.ucsc.edu/access/content/group/369cf267-c5ad-42fc-84e2-d6954953b
57a/Deliverables/SprintReportTemplate.pdf

Actions to stop doing:
i.We should stop holding meetings during dinner so that the team can have time to eat before or after the meeting.
ii.Our team should stop making scrums go to off track discussions so that we can focus on what to do before the next scrum meeting.

Actions to start doing:
i.Estimate ideal hours better for sprints so that estimated burnup rate to actual rate are more similar to each other.
ii.The team should hold more meetings, with everyone, outside of scrum so that we can be able to work together more efficiently.

Actions to keep doing:
i.Working faster than our estimated burnup rate.
ii.Having effective scrum meetings
iii.Working harmoniously

Work completed/not completed:
Work completed:
US1: As a driver, I want to post my driving schedule for the week, so that other passengers can determine if they want to car-pool at the same times. (iOS)
US2:As a passenger, I need to be able to view all carpool routes to choose the closest route.(iOS)
US3: As a user I need to link my account with a .edu account to make sure users are not dubious.(Android/iOS)
US4: As a user, I need to be able to set up an account with my information to make communication easier.(Android/iOS)
US5: As a user I want my information stored so that I don't have to keep entering my information.(Android/iOS)
US6: As a concerned user, I want to have email verification of my account sign up, so that the app is safe and restricted to students.(Android/iOS)

US7: As a continuing user, I want to be able to auto sign-in so that I can use the app easier and faster.(Android/iOS)

Work not completed:
iOS:
US1: As a driver, I want to post my driving schedule for the week, so that other passengers can determine if they want to car-pool at the same times.
US2:As a passenger, I need to be able to view all carpool routes to choose the closest route.

Work completion rate:
Total number of user stories completed:
      7 user stories completed for Android
      5 user stories completed for iOS
Total number estimated ideal work hours completed during prior sprint: 130/130 Ideal Hours
Total number of days: 17
User Stories per day: 0.41 Android, 0.29 iOS
ideal work hours per day: 7.64