Sprint 1 Report

Alien Clean Up Team SLIME BOYS

revision #:1

revision date: 7/9/2018

Actions to stop doing:

• Team should stop pushing to master. Make a branch and push to that instead, changes will be merged into master on approval.

Actions to start doing:

- Team should start having more brief meetings to make sure everyone is working on something.
- Team should start posting regular updates about progress in the Discord chat.
- Team should start having play tests to gauge feedback on what about the game is fun and what isn't.

Actions to keep doing:

• Keep working?

Work Completed:

- (5) As a Team, we want everyone to have some basic knowledge of Unity Engine.
 - If you haven't worked with Unity before, do some of the tutorials. (Multiple members may work on this)
 - Ensure everyone can commit to the github or the Unity collaborate project
- (3) As a Player, I want to be able to control my character.
 - Implement input assignment for all 4 players
 - Implement basic movement for all 4 players
- (5) As a Player, I want a field to play on, so that we can compete with the other team (slimes or cleaner).
 - Design a basic level layout

- Build the basic level layout in Unity
- (8) As a Player, I want a game that can be won or lost.
 - Implement the slime laying and clean up mechanic
 - Implement the round timer
- (3) As a Player, I want a form, so that I know where I am.
 - Add key graphics for all 4 players

Work NOT Completed:

- (3) As a Player, I want to be able to control my character.
 - Implement some other action the players may perform
- (8) As a Player, I want a game that can be won or lost.
 - Implement the calculation of area covered vs clean
- (3) As a Player, I want a form, so that I know where I am.
 - Add different key poses for actions players perform

Work Completion Rate:

Total Days in Previous Sprint: 7 Days

Total Estimated Hours: 42 hours / 51 hours completed

Total Stories Completed: 3 stories / 5 stories completed

Average Stories Per Day: 0.43 stories per day

Sprint 1 Burn-Up Chart

