Burnup report

Team ID	PNT2022TMID30240
Project Name	Hazardous Area Monitoring for Industrial Plant powered by IoT

Sprint 1:
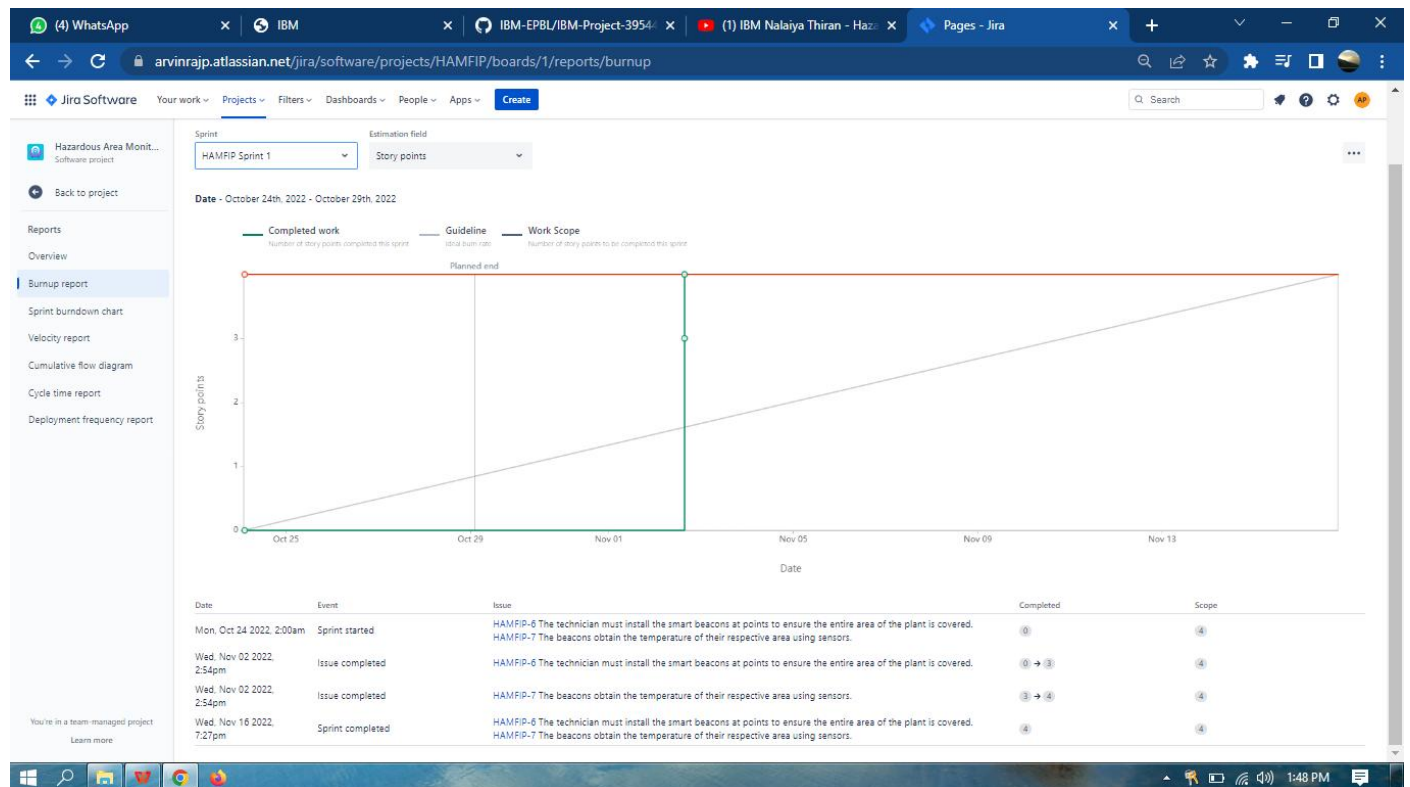
Sprint 2:
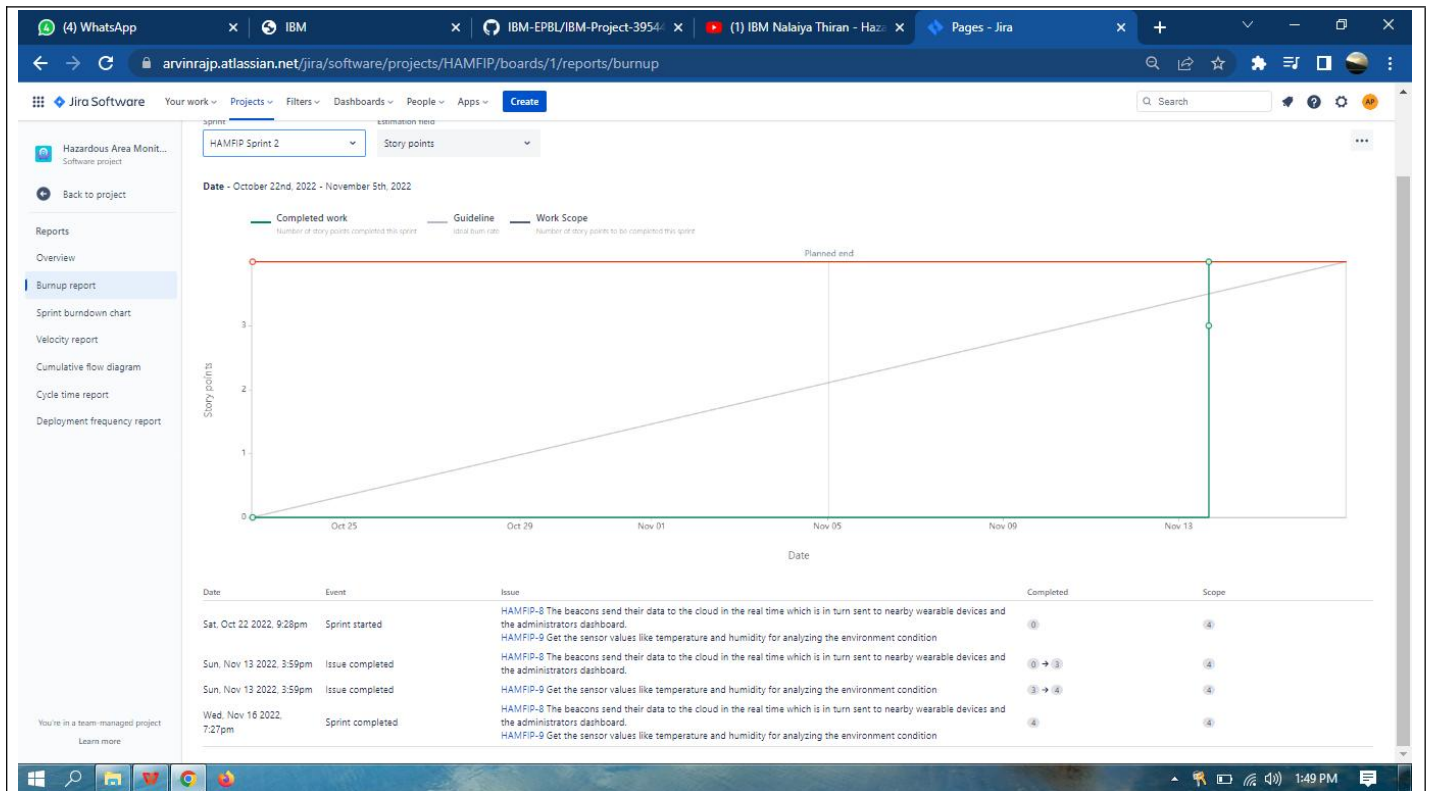
Sprint 3:
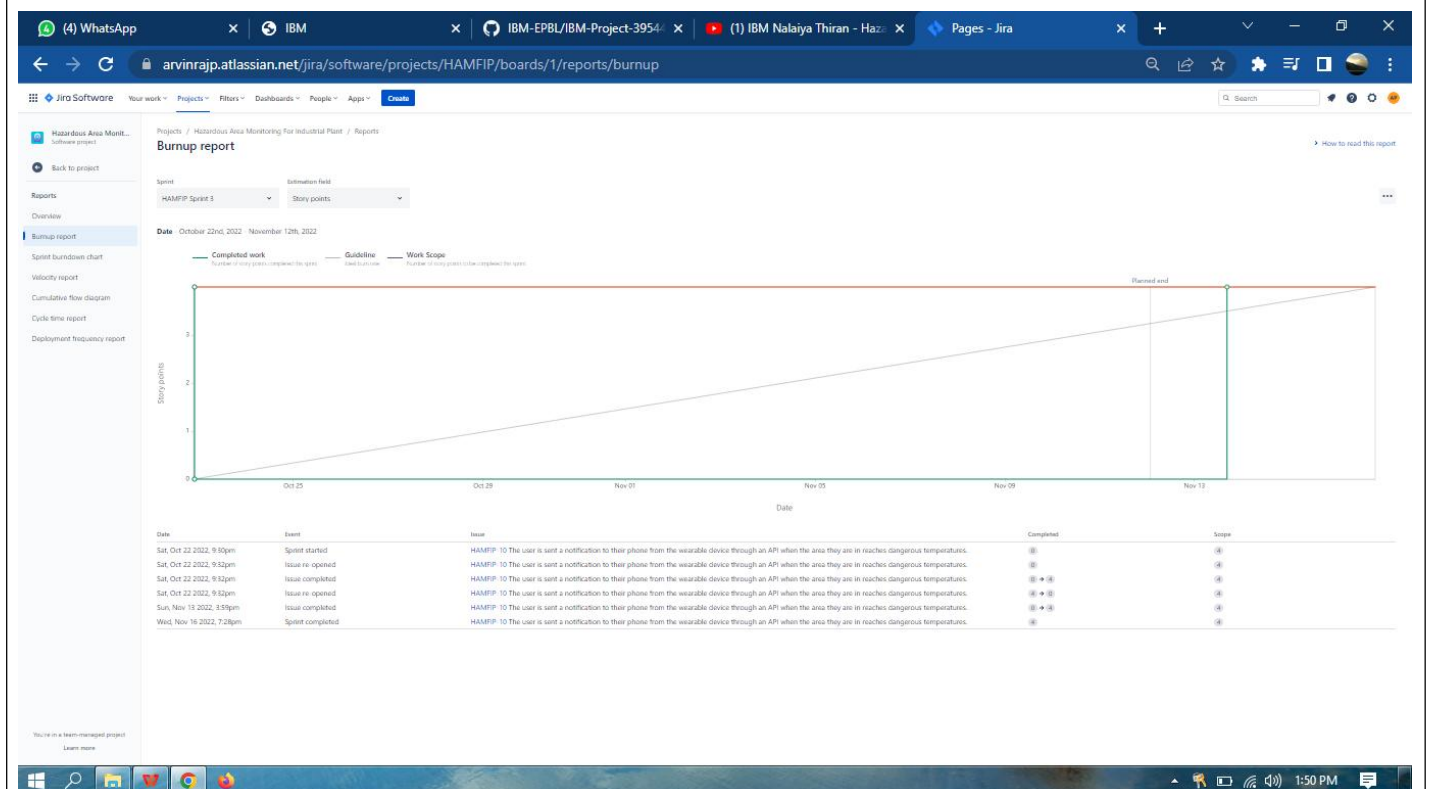
Sprint 4:

Jira Software   Your work ⌄   Projects ⌄   Filters ⌄   Dashboards ⌄   People ⌄   Apps ⌄   Create   Q Search

Hazardous Area Monit...
Software project

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Reports

Overview

Burnup report

Sprint burndown chart

Velocity report

Cumulative flow diagram

Cycle time report

Deployment frequency report

Burnup report

Sprint
HAMFIP Sprint 4 ⌄

Estimation field
Story points ⌄

Date - October 22nd, 2022 - November 19th, 2022

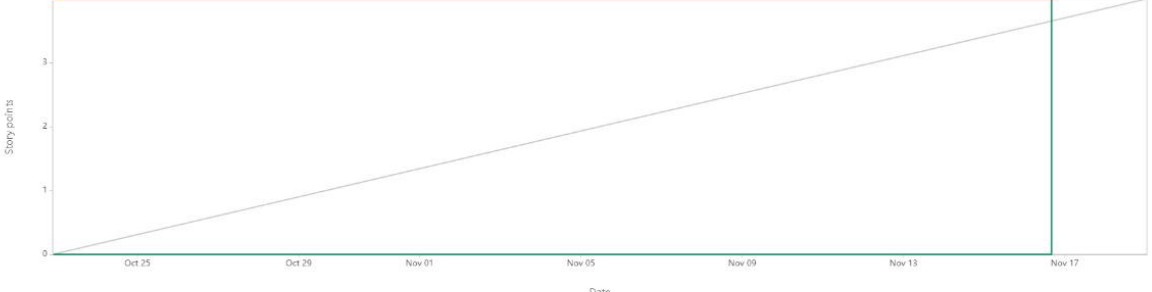— Completed work   Number of story points completed this sprint
— Guideline   Ideal burn rate
— Work Scope   Number of story points to be completed this sprint

Story points (y-axis): 0, 1, 2, 3

Date (x-axis): Oct 25, Oct 29, Nov 01, Nov 05, Nov 09, Nov 13, Nov 17

Date

Date	Event	Issue	Completed	Scope
Sat, Oct 22 2022, 9:33pm	Sprint started	HAMFIP-11 The beacons send the data through the cloud to a dashboard which is run by the administrator and mobile app for displaying the scanner and sensor values.	0	4
Wed, Nov 16 2022, 3:40pm	Issue completed	HAMFIP-11 The beacons send the data through the cloud to a dashboard which is run by the administrator and mobile app for displaying the scanner and sensor values.	0 → 4	4
Wed, Nov 16 2022, 7:28pm	Sprint completed	HAMFIP-11 The beacons send the data through the cloud to a dashboard which is run by the administrator and mobile app for displaying the scanner and sensor values.	4	4

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