Committed Product Backlog Item	Tasks	NOT STARTED	IN PROGRESS	COMPLETED
PBI #1: As the product owner, I want IRV and OPLV to work properly so that the software can be used to determine real election results.				- Fix the OPLV -1 rank bug - *Joel*
Acceptance criteria: - Software calculates the results and prints the audit file for the IRV and OPL type elections				- Fix the time format on the file names for the Audit and Media summary files -*Bat-Ider*
Definition done: - Results and audit reports are stored - Eliminate bug list - Unit tests pass				
Effort: Medium				
PBI Author: Joel Alfveby				

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PBI #2: As an election official, I want the software to take multiple election files so that all ballots are properly accounted for from the different voting locations. Acceptance criteria: - Software must be able to accept multiple ballots files for all types of elections Definition done: - Software accepts and can handle one or more than one csv file at a time - Software accepts files from more than one voting location -Results and audit report for each election file is stored in the current directory by the software - All unit tests pass per the acceptance criteria Effort: Small PBI Author: Kanoog Moua				- Create a string vector to store different csv files in order -*Bat-ider* - Sequentially process the csv files in order and produce output - *Kanoog* - Write Unit tests - *Joel* - Make the software run in a loop until all files are accounted for -*Ramanish*, *Kanoog*

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PBI #3: As an election official, I want the IRV ballots to have at least half of the candidates ranked and invalidated ballots marked so that a fair election is guaranteed per State Election guidelines.				- Create a file that stores the invalidated votes called invalidated_dateofelection.xxx - *Joel* - Do not add ballots with <50% of candidates ranked -*Ramanish* - Write Unit Tests - *Kanoog*
Acceptance Criteria: - Invalidated ballots are removed from the election -Way to store the invalidated ballots in one place				
Definition done: - Software takes in IRV ballots - Software ranks candidates rounded from 0.5 or above to the next higher integer value for the ballot to be valid - Software removed invalidated ballots - All unit tests pass per the acceptance criteria				
Effort: Medium				
PBI Author: Kanoog Moua				

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PBI #4: As an election official, I want the program to take in PO ballots so that the program can determine the results of the election. Acceptance criteria: - The software takes in PO ballots and displays the winner and number of votes Definition done: - All unit tests pass per the acceptance criteria -The program takes in the csv and correctly parses it -Program displays the winner correctly with the number of votes Effort: Large PBI Author:Ramanish Singh, Joel Alfveby		- Find winner of election - Percentage of votes for each candidates - Write calculations to audit file (?) - Summary file (?)	- Design and architecture of the PO election type - *Bat-Ider* -Take in ballots via csv - Joel - Process ballot data into data structure -*Kanoog* -Random choice for tiebreaker - *Kanoog* - Percentage of votes for each candidates -*Bat-Ider* - Find winner from the vector of candidates -*Ramanish* - Write Unit tests - Joel - Create GUI - Joel	- Create PO election class - Joel