Rank	Title	User Story	Acceptance Criteria:	Definition of Don Effort:	PBI Authors	Tasks: Red = Not Started, Yellow = In progress, Green = Completed Add initial to track who is assigned to Sprint Initial at start of task indicates who is working on it A-Anna, N-Naviin, J-John, K-Kyle
	PBI 5 - OPL algorithm runs 1 correctly	As an Election Official, I want to be able to calculate the result So that I know the winners of an OPL e	s Acceptance Criteria: e The winners of an OPL election are successfully calculated for a	II Definition of Don Effort: Large	PBI Author (s) N	N. A Task 1: Chan, A Task 2: Run O.N-Task 3: identify N-Task 4: Run ar A Task 5: Add cf. A Task 6: Run a A. N Task 7: update documentation including bug list and test log
	PBI 9 - IRV algorithm correctly identifies when a candidate has reached droop	As an Election Official, I want to be able to calculate the result So that I can know who won the IRV ele	s Acceptance Criteria: (The IRV algorithm runs correctly for all cases including edge cases)	se Definition of Don Effort: Large	PBI Author (s) N	N. A. Task 1: Reviex A - Task 2: Run (A - Task 3: Update Documentation including test log and buglist
	PBI 6 - IRV algorithm audit file is produced correctly	As an Election Official, I want to be able to view an audit file the So that I can verify that the IRV election		su Definition of Don Effort: Medium	PBI Author (s) N	N.J Task 1: Chang J Task 2: Run a J Task 3: Make 1.J Task 4: Run ar J Task 5: Update documentation including buglist and testing log
	PBI 7 - Multiple election files are able to be processed	As an Election Official, I want to be able to input multiple csv f				N. N. Task 1: Be abl N. Task 2: Create N. Task 3: Design N. Task 4: changr N. Task 5: create N. Task 6: Updat Task 7: Run system integration test
	PBI 8 - IRV Remove 5 Invalid Ballots	As an Election Official, I want to be able to remove all invalid to So that I can verify that the IRV election		nk Definition of Don Effort: Medium	PBI Author (s) N	Na KTask 1: Desigr KTask 2: write c K Task 3: write r KTask 4: Write a Task 5: write and Task 6: update documentation
	PBI 4- Reading	As an Election Official.	Acceptance Criteria: Able to read the first line of the CSV file to determine the voting of Able to determine the list of candidates based on the second line. Able to determine the number of candidates based on third line.			
6	in the Input file for PO	I want the program to read in the data So that the rest of the algorithm can run	Able to determine the ballot's choice of vote based on the struction	ur Definition of Don Effort: Small	PBI Author (s) N	No. No. Task 1: write c N-Task 2: write a N-Task 3: write a N-Task 4: Update documentation
7	PBI 3 - Processing ballots for PO	As an Election Official, I want the program to be able to proces So that I do not have to process them n	Acceptance Criteria: The CSV file header and body is correctly processed by voting s Handle ballots without errors.		PBI Author (s) N	N. Task 1: write cod Task 2: write and Task 3: write and Task 4: Update documentation
7	PBI 1 - PO voting type election	As an Election Official, I want to be able to run a PO voting typ So that one winner could chosen base	e Acceptance Criteria: The candidate who received the most votes	s Definition of Don Effort: Large	PBI Author(s) Na	Na Task 1: Design al Task 2: Write cod Task 3: run and pTask 4: Run and Task 5: Update documentation