Rank	Title	User Story	Acceptance Criteria:	Definition of Don Effort:	PBI Authors	Tasks: Red = Not Started, Yell	ow = In progress, Green = Completed	Add initial to track who is assigned to Sprint	Inital 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 results So that I know the winners of an OPL ele	Acceptance Criteria: The winners of an OPL election are successfully calculated for a	Il Definition of Don Effort: Large	PBI Author (s) N	l{ A - Task 1: Chan( A- Task 2: R	un O N-Task 3: identify N-Task 4: Run a	ar A -Task 5: Add cr A - Task 6: Run a A, N - Task 7: ı	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 results So that I can know who won the IRV ele	Acceptance Criteria: The IRV algorithm runs correctly for all cases including edge cas	se Definition of Don Effort: Large	PBI Author (s) N	& A- Task 1: Revier Task 2: Run	and Task 3: Write and Task 4: 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 th: So that I can verify that the IRV election	acceptance Criteria:  The audit file accurately reflects the IRV election algorithm's calc	su Definition of Don Effort: Medium	PBI Author (s) N	la Task 1: Change t Task 2: Run	and Task 3: Make sur Task 4: Run an	d Task 5: Update documentation including buglist an	nd 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 fil So that I can calculate the election that of	: Acceptance Criteria: Multiple csv files are able to be processed by the system	Definition of Don Effort: Large	PBI Author (s) N	laTask 1: Be able ti Task 2: Crea	te m Task 3: Design ai Task 4: change	c Task 5: create an Task 6: Update d Task 7: Run sy	stem integration test
	PBI 8 - IRV Remove 5 Invalid Ballots	I want to be able to remove all invalid be	Acceptance Criteria: The IRV removes invalid ballots The algorithm ensures that at least half of the candidates are rar	N Definition of Don Effort: Medium	PBI Author (s) N	la Task 1: Design al Task 2: write	cod Task 3: write cod Task 4: Write an	nc Task 5: write and Task 6: update documentation	
6	in the Input	I want the program to read in the data c	Acceptance Criteria: Able to read the first line of the CSV file to determine the voiling: Able to determine the list of candidates based on the second line. Able to determine the number of candidates based on third line.	e e	PBI Author (s) N	lá Task 1: Write cod Task 2: write	and Task 3: write and 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 m	Acceptance Criteria: The CSV file header and body is correctly processed by voting set Handle ballots without errors.		PBI Author (s) N	la Task 1: write cod Task 2: write	and Task 3: write and Task 4: Update	documentation	
7	PRI 1 - PO	As an Election Official, I want to be able to run a PO voting type		Definition of Don Effort: Large	PBI Author(s) N	a Task 1: Design al Task 2: Write	cod Task 3: run and p Task 4: Run and	d Task 5: Update documentation	