

PBI	Tasks	Time Estimate	Status	Name			Key			
Multiple Names										
	Adjust computeWinOrder() in ResultsDataCPL	0:30:00		Bethany Freeman				Not Started		
	Adjust computeWinOrder() in ResultsDataOPL	0:30:00		Bethany Freeman				In Progress		
	Refactor Duplicate functions in ResultsDataOPL and ResultsDataCPL to ResultsData	0:30:00		Bethany Freeman				Completed		
	Unit Testing - writing: Refactored Methods	3:00:00		Derrick Dischinger						
	Unit Testing - writing: ResultsDataCPL computeWinOrder()	0:30:00		Bethany Freeman					1st Week	2nd Week
	Unit Testing - writing: ResultsDataOPL computeWinOrder()	1:00:00		Rock Zgutowicz			Bethany	10:35:00		10:35:00
	Unit Testing - running	0:10:00		Rock Zgutowicz			Derrick	6:00:00		6:00:00
	System Testing - writing	1:30:00		Derrick Dischinger			Rocky	3:25:00		3:25:00
	System Testing - Running	0:15:00		Derrick Dischinger						
	Testing - Logs	0:15:00		Rock Zgutowicz						
	Documentation	0:15:00		Bethany Freeman						
		8:25:00								
CPL Multiple Files										
	Edit Main, adjust first if and adjust first while in try	1:00:00		Bethany Freeman						
	Edit ExtractDataCPL, constructor	0:10:00		Bethany Freeman						
	Edit ExtractData ExtractFromFile()	1:00:00		Bethany Freeman						
	Unit Testing - writing	1:30:00		Bethany Freeman						
	Unit Testing - running	0:15:00		Bethany Freeman						
	Unit Testing - Test Logs	0:30:00		Derrick Dischinger						
	System Testing - writing	0:45:00		Derrick Dischinger						
	System Testing - running	0:15:00		Derrick Dichinger						
	Documentation	0:15:00		Bethany Freeman						
		5:40:00								
OPL Multiple Files										
	Edit ExtractDataOPL, constructor	0:10:00		Bethany Freeman						
	Unit Testing - Writing	1:00:00		Bethany Freeman						
	Unit Testing - running	0:15:00		Bethany Freeman						
	Unit Testing - Test Logs	0:30:00		Derrick Dischinger						
	System Testing - running	0:15:00		Derrick Dischinger						
	System Testing - writing	0:15:00		Derrick Dischinger						
	Documentation	0:15:00		Bethany Freeman						
		2:40:00								
MPO Files										
	Create PseudoCode for ExtractDataMPO - will need to override extractFromFile(), and formatPartyInformation(), will need a formatBallotInformation	2:00:00		Bethany Freeman						
	Create an ExtractDataMPO class, this inherits from ExtractData. Follow the pseudocode to complete the class	1:30:00		Rock Zgutowicz						
	Unit Testing - Writing	2:00:00		Derrick Dischinger						
	Unit Testing - running	0:30:00		Derrick Dischinger						
	Unit Testing - Test Logs	0:30:00		Derrick Dischinger						
	System Testing - writing	0:30:00		Bethany Freeman						
	System Testing - running	0:15:00		Bethany Freeman						
	Documentation	0:30:00		Bethany Freeman						
		7:45:00								
MPO Multiple Files										
	Edit ExtractDataMPO Constructor and ExtractFromFile()	1:00:00		Not Assigned						

	Unit Testing - Writing	1:00:00		Not Assigned						
	Unit Testing - running	0:15:00		Not Assigned						
	Unit Testing - Test Logs	0:30:00		Not Assigned						
	System Testing	0:30:00		Not Assigned						
	Documentation	0:15:00		Not Assigned						
		3:30:00								
MPO Election										
	Create PseudoCode for MPO - override initializeSeatAllocation(), constructor	1:00:00		Not Assigned						
	Create an MPO class, inherits from election, will override initializeSeatAllocation(), constructor very similar to CPL	1:00:00		Not Assigned						
	Unit Testing - Writing	2:00:00		Not Assigned						
	Unit Testing - running	0:45:00		Not Assigned						
	Unit Testing - Test Logs	0:45:00		Not Assigned						
	System Testing	0:30:00		Not Assigned						
	Documentation	0:30:00		Not Assigned						
		6:30:00								
MV Files										
	Create PseudoCode for ExtractDataMV - will need to override extractFromFile(), and formatPartyInformation(), will need a formatBallotInformation()	3:00:00		Not Assigned						
	Create an ExtractDataMV class, this inherits from ExtractData. Follow the pseudocode to complete the class	2:00:00		Not Assigned						
	Unit Testing - Writing	2:00:00		Not Assigned						
	Unit Testing - Running	1:00:00		Not Assigned						
	Unit Testing - Test Logs	0:45:00		Not Assigned						
	System Testing	0:30:00		Not Assigned						
	Documentation	0:45:00		Not Assigned						
		10:00:00								
		44:30:00								