

## **Request Mission Data–Casual Format**

### *Main Success Scenario*

1. With the Data Feeder running, query the desired data
2. Data Feeder returns the requested data last saved
3. Depending on the Current Sequence, Phase or State, go to *1* and continue for the required amount of time desiring requested data.

### *Alternative Scenarios*

- 1a If the data is not available then the Data Feeder returns an error
- 1b If the there is an error in acquiring the data, then the Data Feeder returns as error

### *Notes/Constraints*

- 2a If the query rate is faster than the Data Feeder update rate, then the queried data could be the same as previously queried