	Week:						
Question	Person	Monday	Tuesday	Wednesday	Thursday	Friday	
What did I complete yesterday?	Connor	N/A	<ul> <li>All the meetings</li> <li>Cleaned up code and commenting for scaling and encoding functions</li> </ul>	- Prep for meeting with Scott and meeting with Scott - Meeting on the plan of	- Wrote function for MDS and incorporated into clustering function where applicable	<ul> <li>Retrospective meeting</li> <li>Created a more detailed flowchart with my understanding of the</li> </ul>	
What will I work on today?	Connor	N/A	<ul> <li>Practice Presentation</li> <li>Meeting with Scott</li> <li>Team discussion on labeling and modeling</li> <li>Start writing functions</li> </ul>	- Continue coding function for easy clustering, see if can incorporate the two sklearn semi-supervised methods (to make testing	<ul> <li>Retrospective meeting</li> <li>Fix the issue with</li> <li>Hierarchical clustering in the clustering function</li> <li>Finish documentation for</li> </ul>	- Sprint planning - Meeting with UDL (and prep for meeting) - Continue researching	
Am I blocked by anything?	Connor	N/A	- Some uncertainty on how we want to model in-light of the possibility of mixed labels and not all sensors conforming to	No	No	No	
What did I complete yesterday?	Claudia	N/A	-started labelling data - meeting with Jiachen - sprint planning meeting -looked into semi- supervised with sklearn	-weekly presentation with Scott -Meeting about labelling -looked over labelling of energy/gas that Alex made -undated	-code review -updated github for team & indivudal logs -looked into feature selection	-coding for minimizing categories for feature selection -retrospective meeting	
What will I work on today?	Claudia	N/A	-look more into data labelling and what our approach should be - practice presentation -	-code review -research feature selection -help anyone else with their tasks -double check	-continue looking into feature selection & engineering	-sprint planning -meeting with UDL -write my bio - continue with data prep for feature selection	
Am I blocked by anything?	Claudia	N/A	-not sure the exact appraoch for our model/groupings so makes it hard to label	What Alex said	-for our columns with strings they need to be encoded but since there is so many categories it isn't good to encode them, so	-had computer problems yesterday, hopefully its okay today	
What did I complete yesterday?	Alex	N/A	-Friday: Established there are no obvious patterns in sensor update rates + lots of meetings and wrapping	-Weekly Presentation to Scott -Project concept team discussion -Helped query/label data	-Investigate sensors+mdata to refine labeling questions for Jiachen -Finished	-Made influxDB-change slides -Retrospective meeting -Got subquery ~working for getting average update	
What will I work on today?	Alex	N/A	-Weekly Presentation to Scott -Meeting to confirm labeling method? -Finish	-Comment/restructure meta-data explore data (didn't do yesterday) -Investigate if we have all energy consumption	-Retrospective Meeting -Write up a few notes on aggregation/sensor update rates (maybe as a section in report?)	-Sprint planning+prep for and have client meeting -Bio -Review detailed flow- charts	
Am I blocked by anything?	Alex	N/A	No	-I think we have some questions for Jiachen on labelsbut maybe can proceed using what we have as "placeholders"?	No. Will be nice if Jiachen's answers to questions will help us label a few more NRCan tags but I don't think that's a roadblock to	No	
What did I complete yesterday?	Eva	N/A	- Modified presentation per Scott's email - Peer evaluation	<ul> <li>Finished code to fix inconsistent data and verified my work</li> <li>Updated jira</li> </ul>	- Metadata review - Reached out to Jiachen	<ul> <li>Create merged data set</li> <li>Worked with Claudia on approach for encoding</li> <li>Went through navNames to make smaller groups</li> </ul>	

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What will I work on today?	Eva	N/A	- Finish as much of the code for fixing inconsistencies - Review feature selection for mixed data types	- Let Jiachen know about the duplicate data in metadata unique id - Review Kanban board for open tickets - Help out with anything	- Create merged data for feature selection - Clarify with Jiachen - Think about sprint task and subtasks - Collect bio	- Finish navName groups - Try selection techniques			
Am I blocked by anything?	Eva	N/A	No	No	No	Not currently, might need clarification from Arthur later on for ambiguous navNames			