4 Jun, 2012

1. **Polars, Sailboat Model, etc.**
   * 1. **Much progress on sailboat voyage. The direct coding is almost done. There is some “infrastructure” that is necessary for this. Not only is a dynamic environment pull necessary (and completed this month, up to integration with Guy), but also I’ve sped up the computations. This is important since there are a lot more of them for the sailboat voyage.**
     2. **Almost finished refining land processing.**
     3. **Completed the more efficient way of interpolation.**
2. **Lateral Range Curve, etc.**
   * 1. **Set up the curves for the radar LRCs.**
3. **Travel completed:**
   1. **None**
4. **Upcoming activities scheduled:**
   1. **Wrapup and meeting**
5. **Travel planned:**
   1. **June 18 and 19 in Rhode Island**
6. **Hours Charged:**
   1. **Kratzke: 81 hours**