

# 2018-08-20 - ISDA Team - Stand-up Meeting Notes

Dr. Seuss said he expected to spend "a week or so" writing *The Cat in the Hat*. It actually took a year and a half.

Good time estimates are hard!

| Who                   | Planned - Monday  | Accomplished - Friday   |
|-----------------------|---|---|
| Bing Zhang            |   |   |
| Benjamin Galewsky     | <ul style="list-style-type: none"> <li>Work on NDS Workbench using Kubernetes 1.10 API</li> <li>Start work on adding min and max instance settings to Clusterman for extractor deployment</li> <li>Commit CHEESE code of conduct</li> </ul>   |   |
| Chen Wang             | <p>SMM</p> <ul style="list-style-type: none"> <li>sentiWordNet</li> <li>publish new version of SMILE</li> </ul> <p>INCORE</p> <ul style="list-style-type: none"> <li>fix fragility mapping bug</li> <li>merge water network PR</li> <li>review Stochastic Population Allocation model</li> <li>Population dislocation model ?</li> <li>Transportation model</li> </ul>  | <p>SMM</p> <ul style="list-style-type: none"> <li>sentiWordNet</li> <li><del>publish new version of SMILE</del></li> <li>switch from googlemap to openlayer +</li> </ul> <p>INCORE</p> <ul style="list-style-type: none"> <li>fix fragility mapping bug</li> <li><del>merge water network PR</del></li> <li><del>review Stochastic Population Allocation model</del></li> <li><del>Population dislocation model ?</del></li> <li>Transportation model connect with bridge damage +</li> </ul> |
| Christopher Navarro   | <ul style="list-style-type: none"> <li>Ergo/KISTI               <ul style="list-style-type: none"> <li>Update meeting/demo Ergo PVD viewer and HPC connection to campus cluster</li> </ul> </li> <li>Cover Crop               <ul style="list-style-type: none"> <li>Code review</li> <li>UI review meeting / project meeting</li> <li>Sprint planning</li> </ul> </li> <li>FarmDoc               <ul style="list-style-type: none"> <li>Code review</li> <li>Project meeting / Plan next sprint</li> </ul> </li> <li>IN-Core               <ul style="list-style-type: none"> <li>Code review</li> <li>Finish hazard service support for datasets and models</li> </ul> </li> <li>Other               <ul style="list-style-type: none"> <li>In Campaign Monday</li> </ul> </li> </ul> |   |
| Craig Willis          |   |   |
| Gowtham Naraharisetty | <p>INCORE</p> <ul style="list-style-type: none"> <li>Implement Hurricane model - locate new track on ground and recalculate grid</li> <li>Centralized Error Logging</li> </ul> <p>Farmdoc</p> <ul style="list-style-type: none"> <li>Fix the dependency issue with material-ui &amp; webpack during bamboo deployment</li> <li>Finish geoserver config</li> </ul>   |   |
| Htut Khine Htay Win   | <ul style="list-style-type: none"> <li>Update EFD to latest XML</li> <li>IT support for auxtel system</li> </ul>  | <ul style="list-style-type: none"> <li>EFD updated, OCS Bridge update WIP</li> <li>Auxtel System ran successfully on Thursday</li> </ul>  |

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|--------------------------|--|--|
| Indira Gutierrez<br>Polo | <p>INCORE</p> <ul style="list-style-type: none"> <li>Run population allocation algorithm for seaside</li> <li>Start looking at the building portfolio scientific code.</li> </ul> <p>GLM</p> <ul style="list-style-type: none"> <li>Update styling for dots in geodashboard-v3</li> <li>Remove links from geodashboard-v3 to Clowder</li> </ul>  | <p>GLM</p> <ul style="list-style-type: none"> <li>Creating bins in seagrant-dev</li> <li>Removed some links to clowder in geodashboard-v3</li> <li>Reviewed and merged most open pull requests</li> <li>Update styling for dots in geodashboard-v3</li> </ul> <p>INCORE</p> <ul style="list-style-type: none"> <li>Optimize population allocation algorithm to work with seaside data</li> </ul> <p>SMU</p> <ul style="list-style-type: none"> <li>Sent email with instructions on how to run some additional extractors</li> <li>Updated pull request for renaming gravatar url from http to https</li> </ul> |
| Jing Ge                  |  |  |
| Jong Lee                 |  |  |
| Kenton McHenry           | <ul style="list-style-type: none"> <li>NDSC proposal</li> <li>NCSA software structure</li> <li>NCSA software paper</li> <li>Forecasts</li> <li>HR</li> </ul>   | <ul style="list-style-type: none"> <li>NDSC proposal</li> <li>NCSA software structure</li> <li>OSN planning</li> <li>Forecasts</li> <li>HR</li> </ul>  |
| Luigi Marini             | <ul style="list-style-type: none"> <li>IMLCZO annual report</li> <li>BD Q report section</li> <li>Geostreaming data framework v3 deployments</li> <li>PR reviews</li> <li>Clowder user keys dev</li> <li>Clowder extraction by space metadata/add remove fix</li> </ul>  | <ul style="list-style-type: none"> <li>Geostreaming data framework v3 deployments</li> <li>PR reviews</li> <li>Clowder user keys dev</li> <li>Clowder extraction by space metadata/add remove fix</li> </ul>   |
| Marcus Slavenas          | <ul style="list-style-type: none"> <li>VBD <ul style="list-style-type: none"> <li>Fix parameters to model</li> </ul> </li> <li>GTLG <ul style="list-style-type: none"> <li>finish api-v3 installs</li> <li>write script to bin all sensors</li> <li>api, exploratory analysis</li> </ul> </li> <li>BD <ul style="list-style-type: none"> <li>Proof read research note on green index for Tum (quick task)</li> </ul> </li> </ul>   |  |
| Maxwell Burnette         | <ul style="list-style-type: none"> <li>TERRA - pegasus stereo RGB workflow implementation</li> <li>TERRA - laser3d statistics package</li> <li>VBD - code overview</li> <li>SYN - test uploading to geoserver via Clowder proxy</li> <li>SYN - design doc for reporting</li> <li>resume reviews</li> </ul>   |  |
| Michal Ondrejcek         |  |  |
| Sara Lambert             | <ul style="list-style-type: none"> <li>NDS <ul style="list-style-type: none"> <li>Write Contributor's Guide for CHEESE</li> <li>Discuss development process for collaboration</li> </ul> </li> <li>Crops in Silico <ul style="list-style-type: none"> <li>Ask about next steps - should we start executing models server-side?</li> </ul> </li> <li>Industry <ul style="list-style-type: none"> <li>Sense heading</li> <li>Assist as-needed with misc debugging</li> </ul> </li> </ul> | <ul style="list-style-type: none"> <li>NDS <ul style="list-style-type: none"> <li>Wrote Contributor's Guide for CHEESE</li> <li>Discussed development process for collaboration</li> </ul> </li> <li>Crops in Silico <ul style="list-style-type: none"> <li>Started exploring JupyterLab possibilities for cis-ui</li> </ul> </li> <li>Industry <ul style="list-style-type: none"> <li>Helped on first draft of Clowder extractor for publishing to CKAN</li> </ul> </li> </ul>  |

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|--------------------------------|---|---|
| Michelle Pitcel                | <ul style="list-style-type: none"> <li>GLTG             <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> <del>GLGVO-403</del> - Implement the Model in Our Platform - Step 5 <span>DONE</span></li> <li>In Review:                 <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> <del>GEOD-1123</del> - Explore Page Accordions                     <ul style="list-style-type: none"> <li>Style Updates <span>DONE</span></li> </ul> </li> <li><input type="checkbox"/> <del>GEOD-1127</del> - Missing scroll bar on explore page <span>DONE</span></li> <li><input checked="" type="checkbox"/> <del>GLGVO-457</del> - Full State Statistics <span>DONE</span></li> <li><input checked="" type="checkbox"/> <del>GLGVO-461</del> - V3 Merge Master to GLTG Branch <span>DONE</span></li> </ul> </li> </ul> </li> <li>IMLCZO             <ul style="list-style-type: none"> <li>Re-run Parsers for Flux Tower and Allerton non-Decagon</li> <li><input checked="" type="checkbox"/> <del>IMLCZO-243</del> - Set Up New Service on imlczo-dev <span>DONE</span></li> <li>In Review:                 <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> <del>GEOD-1124</del> - Explore Page Accordions                     <ul style="list-style-type: none"> <li>Categories Section <span>DONE</span></li> </ul> </li> <li><input checked="" type="checkbox"/> <del>IMLCZO-216</del> - Parse the Fowler Farm and River Bend Data <span>DONE</span></li> <li><input checked="" type="checkbox"/> <del>IMLCZO-241</del> - V3 Merge Master to IMLCZO Branch <span>DONE</span></li> </ul> </li> </ul> </li> <li>Pull Requests</li> </ul> | <ul style="list-style-type: none"> <li>GLTG             <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> <del>GEOD-1123</del> <span>DONE</span></li> <li><input type="checkbox"/> <del>GEOD-1127</del> <span>DONE</span></li> <li><input checked="" type="checkbox"/> <del>GLGVO-403</del> <span>DONE</span></li> </ul> </li> <li>IMLCZO             <ul style="list-style-type: none"> <li>Contributed to the Annual Report</li> <li>Re-ran Parsers for Flux Tower and Allerton non-Decagon</li> <li><input checked="" type="checkbox"/> <del>GEOD-1124</del> <span>DONE</span></li> <li><input checked="" type="checkbox"/> <del>IMLCZO-216</del> <span>DONE</span></li> <li><input checked="" type="checkbox"/> <del>IMLCZO-241</del> <span>DONE</span></li> <li><input checked="" type="checkbox"/> <del>IMLCZO-243</del> <span>DONE</span></li> </ul> </li> <li>Pull Requests</li> </ul> |
| Pramod Rizal                   |   |   |
| Rob Kooper                     |   |   |
| Sandeep Puthanveetil Satheesan |   |   |
| Shannon Bradley                |   |   |
| Yan Zhao                       |   | <ul style="list-style-type: none"> <li>half sick day</li> <li>BD             <ul style="list-style-type: none"> <li>finish fence create clowder user key, set clowder user as active as default.</li> </ul> </li> <li>CC             <ul style="list-style-type: none"> <li>UI to update the fertilizer, most part is finish, except for the color / css for the widget.</li> </ul> </li> </ul>   |
| Yong Wook Kim                  | <ul style="list-style-type: none"> <li>Work on Tsunami Earthquake damage analysis</li> <li>Work on extractors-geo to give unique name for the geoserver workspaces according to dataset.</li> </ul>   | <ul style="list-style-type: none"> <li>Started work on tsunami earthquake damage analysis - data conversion and communication with authors</li> <li>Finished working on making unique workspace name in geoserver when extractor posts gis data</li> <li>Worked on fixing incore jupyter kubernetes</li> <li>Worked on incore2 services kubernetes</li> </ul>   |

