



# 2018-08-06 - ISDA Team - Stand-up Meeting Notes

I think this is totally cool ....

Scientists have found evidence of take-out restaurants in the remains of Pompeii.

Who	Planned - Monday	Accomplished - Friday
Bing Zhang	<ul style="list-style-type: none"> <li>add flag in greenindex extractors not to trigger extraction on uploaded streetview images.</li> <li>update greenindex extractors to take user apikey.</li> <li>remove data from geoserver when files are deleted from Clowder.</li> <li>pix4d extractor</li> </ul>	done: <ul style="list-style-type: none"> <li>add flag in greenindex extractors not to trigger extraction on uploaded streetview images.</li> <li>update greenindex extractors to take user apikey.</li> <li>pix4d extractor.</li> </ul>
Benjamin Galewsky		
Chen Wang	SMM <ul style="list-style-type: none"> <li><a href="https://opensource.ncsa.illinois.edu/jira/secure/RapidBoard.jspa?rapidView=100&amp;view=detail&amp;selectedIssue=SMM-81">https://opensource.ncsa.illinois.edu/jira/secure/RapidBoard.jspa?rapidView=100&amp;view=detail&amp;selectedIssue=SMM-81</a></li> <li><a href="https://opensource.ncsa.illinois.edu/jira/secure/RapidBoard.jspa?rapidView=100&amp;view=detail&amp;selectedIssue=SMM-71">https://opensource.ncsa.illinois.edu/jira/secure/RapidBoard.jspa?rapidView=100&amp;view=detail&amp;selectedIssue=SMM-71</a></li> </ul> INCORE <ul style="list-style-type: none"> <li>Water network analysis <a href="https://jira.ncsa.illinois.edu/browse/INCORE-486">https://jira.ncsa.illinois.edu/browse/INCORE-486</a></li> <li>study JSON-LD</li> </ul>	SMM <ul style="list-style-type: none"> <li><a href="https://opensource.ncsa.illinois.edu/jira/secure/RapidBoard.jspa?rapidView=100&amp;view=detail&amp;selectedIssue=SMM-81">https://opensource.ncsa.illinois.edu/jira/secure/RapidBoard.jspa?rapidView=100&amp;view=detail&amp;selectedIssue=SMM-81</a></li> <li><a href="https://opensource.ncsa.illinois.edu/jira/secure/RapidBoard.jspa?rapidView=100&amp;view=detail&amp;selectedIssue=SMM-79">https://opensource.ncsa.illinois.edu/jira/secure/RapidBoard.jspa?rapidView=100&amp;view=detail&amp;selectedIssue=SMM-79</a></li> </ul> INCORE <ul style="list-style-type: none"> <li>Water network analysis <a href="https://jira.ncsa.illinois.edu/browse/INCORE-486">https://jira.ncsa.illinois.edu/browse/INCORE-486</a></li> </ul>
Christopher Navarro		
Craig Willis	<ul style="list-style-type: none"> <li>Update settingsApplied event</li> <li>Add parameters to the Settings</li> <li>Update summary_states to reflect OCS states</li> </ul>	<ul style="list-style-type: none"> <li>SettingsApplied event and settings parameter updated.</li> <li>Summary_states now look the same as OCS.</li> </ul>
Gowtham Naraharisetty	<b>INCORE:</b> <ul style="list-style-type: none"> <li>INCORE-469: Hurricane windfield model - Create CSV format</li> <li>INCORE-417: Implement centralized error logging</li> </ul> <b>Farmdoc:</b> <ul style="list-style-type: none"> <li><a href="#">FD-46</a>: Implement advanced tables (react-table?)</li> <li>Fix the flow to show graphs automatically and display run status</li> </ul>	<b>INCORE:</b> <ul style="list-style-type: none"> <li>INCORE-469: Hurricane windfield model - Created CSV format</li> <li>Fixed a bug related to LogNormal fragility limit state calculation</li> <li>Setup resilience glossary. Imported mysql database and user settings.</li> </ul> <b>Farmdoc:</b> <ul style="list-style-type: none"> <li><a href="#">FD-49</a>: Added parsing changes according to new format.</li> <li>Fixed a double load issue and redirected to graphs page after submission.</li> </ul>
Htut Khine Htay Win		
Indira Gutierrez Polo	InCore <ul style="list-style-type: none"> <li>Keep working on stochastic population Analysis</li> </ul> SMU <ul style="list-style-type: none"> <li>Clowder error logging private key</li> <li>Test new extractors to deploy in Clowder SMU instance</li> </ul>	InCore <ul style="list-style-type: none"> <li>Stochastic Population Allocation analysis working for simple world dataset</li> </ul> GLM <ul style="list-style-type: none"> <li>Added graph options to the detail page</li> <li>Updated geodashboard-v3 binning pull request</li> </ul>
Jing Ge		

Jong Lee		
Kenton McHenry	<ul style="list-style-type: none"> <li>• Forecasts</li> <li>• GeoDaRRs workshop</li> <li>• ESIP membership form</li> <li>• OSN timelines</li> <li>• HR</li> </ul>	<ul style="list-style-type: none"> <li>• GeoDaRRs workshop</li> <li>• ESIP membership form</li> <li>• OSN supplement</li> <li>• HR</li> </ul>
Luigi Marini	<ul style="list-style-type: none"> <li>• Geostreaming data framework v3 deployments and code review</li> <li>• Clowder API user keys to extractors</li> <li>• SMM Provenance research/prototype</li> </ul>	<ul style="list-style-type: none"> <li>• Clowder API user keys to extractors</li> <li>• SMM Provenance research/prototype</li> <li>• PR reviews</li> <li>• Geostreaming data framework v3 deployments</li> <li>• CZO Network meeting</li> </ul>
Marcus Slavenas	<ul style="list-style-type: none"> <li>• GLTG <ul style="list-style-type: none"> <li>◦ geostreaming api and geodashboard v3</li> </ul> </li> <li>• VBD <ul style="list-style-type: none"> <li>◦ graph data from python model</li> </ul> </li> </ul>	
Maxwell Burnette	<ul style="list-style-type: none"> <li>• finish PR for metrics in Clowder</li> <li>• evaluate 2 new extractors for terraref pipeline</li> <li>• post-harvest pipeline status evaluation</li> <li>• VBD onboarding</li> </ul>	
Michal Ondrejcek	<ul style="list-style-type: none"> <li>• In-Core <ul style="list-style-type: none"> <li>◦ continue with Population dislocation</li> </ul> </li> <li>• Farmdoc <ul style="list-style-type: none"> <li>◦ prepare slides, questions</li> </ul> </li> <li>• vacation, We -Friday</li> </ul>	<ul style="list-style-type: none"> <li>• Farmdoc done</li> <li>• vacation</li> </ul>
Sara Lambert	<ul style="list-style-type: none"> <li>• NDS <ul style="list-style-type: none"> <li>◦ Experiment with <a href="#">Weave for Kubernetes</a></li> <li>◦ Revisit existing OpenStack storage solutions</li> <li>◦ Play around with JupyterHub / BinderHub</li> </ul> </li> <li>• Crops in Silico <ul style="list-style-type: none"> <li>◦ Enable GitHub submission feature</li> <li>◦ Merge open PRs from bugs discovered last week</li> <li>◦ Determine next steps</li> </ul> </li> <li>• Industry <ul style="list-style-type: none"> <li>◦ Explore integrating Clowder and CKAN</li> <li>◦ Discuss with Luigi</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>• NDS <ul style="list-style-type: none"> <li>◦ Played around with JupyterHub / BinderHub</li> </ul> </li> <li>• Crops in Silico <ul style="list-style-type: none"> <li>◦ Merged open PRs from bugs discovered last week <ul style="list-style-type: none"> <li>▪ Still needs to be deployed</li> </ul> </li> </ul> </li> <li>• Industry <ul style="list-style-type: none"> <li>◦ Provided some <a href="#">API Examples</a></li> <li>◦  <b>GATS-908</b> - Extraneous whitespace above Global Extractors enable/disable list <input type="button" value="DONE"/></li> <li>◦  <b>GATS-909</b> - Disable checkboxes on the space-level extractors if they are enabled instance-wide <input type="button" value="DONE"/></li> </ul> </li> </ul>

Michelle Pitcel	<ul style="list-style-type: none"> <li>Misc Items <ul style="list-style-type: none"> <li>Update VSL</li> <li>Lightning Talk Prep</li> </ul> </li> <li>GLTG <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> <b>GLGVO-403</b> - Implement the Model in Our Platform - Step 5 <span>DONE</span></li> <li><input checked="" type="checkbox"/> <b>GLGVO-457</b> - Full State Statistics <span>DONE</span></li> <li>In Review: <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> <b>GEOD-1114</b> - V3 Explore Page Accordion Options <span>DONE</span></li> <li><input checked="" type="checkbox"/> <b>GEOD-1112</b> - V3 Explore Page Improve Pills <span>DONE</span></li> <li><input checked="" type="checkbox"/> <b>GEOD-1114</b> - V3 Explore Page Collapsible Accordions <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 <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> <b>IMLCZO-216</b> - Parse the Fowler Farm and River Bend Data <span>DONE</span></li> </ul> </li> <li><input checked="" type="checkbox"/> <b>IMLCZO-243</b> - Set Up New Service on imlcz-dev <span>DONE</span></li> <li>In Review: <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> <b>IMLCZO-244</b> - V3 Merge Master to IMLCZO Branch <span>DONE</span></li> </ul> </li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Misc Items <ul style="list-style-type: none"> <li>Update VSL</li> </ul> </li> <li>GLTG <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> <b>GEOD-1111</b> <span>DONE</span></li> <li><input checked="" type="checkbox"/> <b>GEOD-1112</b> <span>DONE</span></li> <li><input checked="" type="checkbox"/> <b>GEOD-1114</b> <span>DONE</span></li> <li><input checked="" type="checkbox"/> <b>GLGVO-457</b> <span>DONE</span></li> </ul> </li> <li>IMLCZO <ul style="list-style-type: none"> <li>Re-ran Parsers for Flux Tower and Allerton non-Decagon <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> <b>IMLCZO-216</b> <span>DONE</span></li> </ul> </li> </ul> </li> </ul>
Pramod Rizal	<p>KnowEnG (W.I.P.)</p> <ul style="list-style-type: none"> <li>Documentation</li> <li>Knowledge Transfer</li> <li>AWS CloudFormation</li> <li>Jupyter Knowtebook</li> </ul>	
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>fix DB on softwareserver-0002</li> <li>NARR raw data folder — in review</li> <li><input checked="" type="checkbox"/> <b>GATS-905</b> - Parameters subdocument is escaped in rabbitmq message <span>DONE</span></li> </ul> </li> <li>CC <ul style="list-style-type: none"> <li>fix PR</li> </ul> </li> </ul>
Yong Wook Kim	<ul style="list-style-type: none"> <li>EPN Recovery model coding for pyincore</li> <li>Create the location model service</li> </ul>	<ul style="list-style-type: none"> <li>EPN Recovery model coding for pyincore 90% finished</li> <li>Created the location model service 90% finished</li> </ul>

