

2018-09-03 - ISDA Team - Stand-up Meeting Notes

When you feel frustrated - imagine working on this project!

In 1998, the U.S. Army tried developing a telepathic ray gun

"where words could be transmitted to be heard like the spoken word,
except that it could only be heard within a person's head."

Monday = Labor Day - Hope you had a great 3-Day weekend!

Who	Planned - Monday	Accomplished - Friday
Bing Zhang		
Benjamin Galewsky		
Chen Wang	SMM • twitPersonality frontend modification • discuss where to deploy large packages INCORE • seaside input data • gather and refactor recovery model code • gather and refactor water demand allocation code	SMM • twitPersonality frontend modification • discuss where to deploy large packages – flask server; ec2 instance with private network; this might be a solution for GraphQL as well INCORE • seaside input data (do not have enough info) • gather and refactor recovery model code (sent out progress and questions) • gather and refactor water demand allocation code (not get that yet)

Christopher Navarro	• Cover Crop ◦ Code review, review status of final v0.2 tasks and farm management task • FarmDoc ◦ Project meeting ◦ Code review, finalize v0.1 release ◦ Check status of prototype for review with PIs • IN-Core ◦ Code review ◦ Deploy latest service, address issues and add example earthquake using the new service • Other ◦ Out Tuesday PM, Thursday personal days	
Craig Willis		
Gowtham Naraharisetty		
Htut Khine Htay Win	• DM-15543 • DM-15576 • DM-15574	• all tickets are resolved.
Indira Gutierrez Polo		
Jing Ge		
Jong Lee		
Kenton McHenry	• RSE team paper • BD report • NDS report • Evaluations • HR	• Outlined RSE team paper • BD report • Clowder CSSI press release • OSN Arch meeting prep • Organizational duties + HR
Luigi Marini		
Marcus Slavenas		
Maxwell Burnette		• pegasus development for TERRA workflow • implement new NRMAC QAQC extractor with fullfield heatmap • documentation for science package development • finish initial version of reporting download API for SYN
Michal Ondrejcek		
Sara Lambert	• NDS / CHEESE ◦ Review PR for k8s 1.10 client upgrade ◦ Start on API server changes - NodeSelector, PVC support, NetworkPolicy, etc • Crops in Silico ◦ Discuss JupyterHub/JupyterLab integration options • Industry ◦ Set up demo CKAN instance ◦ Finish CKAN extractor ◦ Review any open PRs	• NDS / CHEESE ◦ Reviewed open PRs ◦ Started looking into k8s Go API for PVC support • Crops in Silico ◦ Discussed JupyterLab Integration Options • Industry ◦ Deployed demo CKAN instance via Docker Compose ◦ Finished example CKAN extractor

Michelle Pitcel	- GLTG ☒ GLGVO-457 - Full State Statistics - DONE - If Time: ☒ GLGVO-467 - Start Investigating Model Phosphorus - Code DONE - In Review: ☐ GEOD-1131 - Selecting an area in the search page is not working - DONE ☒ GLGVO-461 - V3 Merge Master to GLTG Branch - DONE - IMLCZO - Re-run Parsers for Flux Tower and Allerton non-Decagon - User-related tasks/emails - Annual Report Updates ☒ IMLCZO-244 - Flux Tower Variable - Names DONE	- GLTG ☒ GLGVO-457 - DONE - IMLCZO - Re-ran Parsers for Flux Tower and Allerton non-Decagon - User-related tasks/emails - Annual Report Updates
Pramod Rizal		
Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley		
Yan Zhao		- BD - fix the comment on clowder key PR. - review code - resolve commnet on pecan PR - CC - soil info, both back end and front end, 3 PRs.
Yong Wook Kim	- Work on updating hazus earthquake building damage fragilities - Deploy location model service - Test location model service in the clowder - Test clowder proxy	- Updated fragilities for hazus earthquake building damage - Deployed location model service - Tested location model service in the colwder - Created the pix4d templates for various options. - Worked on incore jupyterlab for kubernetes