

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	<p>SMM</p> <ul style="list-style-type: none">• twitPersonality frontend modification• discuss where to deploy large packages <p>INCORE</p> <ul style="list-style-type: none">• seaside input data• gather and refactor recovery model code• gather and refactor water demand allocation code	<p>SMM</p> <ul style="list-style-type: none">• 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 <p>INCORE</p> <ul style="list-style-type: none">• 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	<ul style="list-style-type: none"> • Cover Crop <ul style="list-style-type: none"> ◦ Code review, review status of final v0.2 tasks and farm management task • FarmDoc <ul style="list-style-type: none"> ◦ Project meeting ◦ Code review, finalize v0.1 release ◦ Check status of prototype for review with PIs • IN-Core <ul style="list-style-type: none"> ◦ Code review ◦ Deploy latest service, address issues and add example earthquake using the new service • Other <ul style="list-style-type: none"> ◦ Out Tuesday PM, Thursday personal days 	
Craig Willis		
Gowtham Naraharisetty		
Htut Khine Htay Win	<ul style="list-style-type: none"> • DM-15543 • DM-15576 • DM-15574 	<ul style="list-style-type: none"> • all tickets are resolved.
Indira Gutierrez Polo		
Jing Ge		
Jong Lee		
Kenton McHenry	<ul style="list-style-type: none"> • RSE team paper • BD report • NDS report • Evaluations • HR 	<ul style="list-style-type: none"> • Outlined RSE team paper • BD report • Clowder CSSI press release • OSN Arch meeting prep • Organizational duties + HR
Luigi Marini		
Marcus Slavenas		
Maxwell Burnette		<ul style="list-style-type: none"> • 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	<ul style="list-style-type: none"> • NDS / CHEESE <ul style="list-style-type: none"> ◦ Review PR for k8s 1.10 client upgrade ◦ Start on API server changes - NodeSelector, PVC support, NetworkPolicy, etc • Crops in Silico <ul style="list-style-type: none"> ◦ Discuss JupyterHub/JupyterLab integration options • Industry <ul style="list-style-type: none"> ◦ Set up demo CKAN instance ◦ Finish CKAN extractor ◦ Review any open PRs 	<ul style="list-style-type: none"> • NDS / CHEESE <ul style="list-style-type: none"> ◦ Reviewed open PRs ◦ Started looking into k8s Go API for PVC support • Crops in Silico <ul style="list-style-type: none"> ◦ Discussed JupyterLab Integration Options • Industry <ul style="list-style-type: none"> ◦ Deployed demo CKAN instance via Docker Compose ◦ Finished example CKAN extractor

Michelle Pitcel	<ul style="list-style-type: none"> • GLTG <ul style="list-style-type: none"> <input checked="" type="checkbox"/> GLGVO-457 - Full State Statistics <ul style="list-style-type: none"> ○ <input type="button" value="DONE"/> ○ If Time: <ul style="list-style-type: none"> <input checked="" type="checkbox"/> GLGVO-467 - Start Investigating Model Phosphorus <ul style="list-style-type: none"> ▪ Code <input type="button" value="DONE"/> ○ In Review: <ul style="list-style-type: none"> <input type="checkbox"/> GEOD-1131 - Selecting an area in the search page is not working <ul style="list-style-type: none"> ▪ <input type="button" value="DONE"/> <input checked="" type="checkbox"/> GLGVO-461 - V3 Merge Master to GLTG Branch <input type="button" value="DONE"/> • IMLCZO <ul style="list-style-type: none"> ○ Re-run Parsers for Flux Tower and Allerton non-Decagon ○ User-related tasks/emails ○ Annual Report Updates <input checked="" type="checkbox"/> IMLCZO-244 - Flux Tower Variable <ul style="list-style-type: none"> ○ Names <input type="button" value="DONE"/> 	<ul style="list-style-type: none"> • GLTG <ul style="list-style-type: none"> ○ <input checked="" type="checkbox"/> GLGVO-457 <input type="button" value="DONE"/> • IMLCZO <ul style="list-style-type: none"> ○ 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		<ul style="list-style-type: none"> • BD <ul style="list-style-type: none"> ○ fix the comment on clowder key PR. ○ review code ○ resolve commnet on pecan PR • CC <ul style="list-style-type: none"> ○ soil info, both back end and front end, 3 PRs.
Yong Wook Kim	<ul style="list-style-type: none"> • Work on updating hazus earthquake building damage fragilities • Deploy location model service • Test location model service in the clowder • Test clowder proxy 	<ul style="list-style-type: none"> • 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