2018-06-25 - ISDA Team - Stand-up Meeting Notes

This is just a fun fact!

If drivers adhere to the 45 mph speed limit on a stretch of Route 66 in New Mexico, the road's rumble strips will play a rendition of "America the Beautiful."

Who	Planned - Monday	Accomplished - Friday
Bing Zhang	Box Summit Hackathon! (wordcount, ocr using box api) assist experiments on green route testing	
Benjamin Galewsky	- Box Summit Hackathon! - Submit PR for OpenCV extractors - Test out 4CeeD Curator publishing to official MDF Connect endpoint - Work on porting NDS API Server to official Go client and migrate to Kubernetes 1.9	
Chen Wang		
Christopher Navarro	- Cover Crop - Code review - Sprint planning - FarmDoc - Code review - Sprint planning - Setup continuous build - Ergo - Look into buried pipeline damage analysis with Turkey data - IN-Core - Code review - Finish liquefaction analysis	- Cover Crop - Code review, merged completedPRs - FarmDoc - Opened new tasks to consider for next sprint - Setup bamboo build - Ergo - Found issue with mapping file for turkey data, sent follow up email to collaborator - IN-Core - Reviewed tornado code, merged completed PRs - Finished liquefaction analysis - Updated pyincore buried pipeline analysis to use service - Shutdown nebula instances before system was shutdown for healing - Other - LOI review for proposal
Craig Willis		
Gowtham Naraharisetty		Farmdoc: Wrapped up the mock UI and fixed couple of issues with the Graphs INCORE: Added python wrapper for liquefaction MR reviews and running the branches w/ full farm locally Worked on migrating XML fragility mappings to v2 mapping convertor - Running into lot of exceptions
Htut Khine Htay Win	- catchupArchiver design - Fix generator in atHeader	- CU design in progress - Generator value is fixed in atHeader

Indira Gutierrez Polo	InCore - Building Portfolio Damage Analysis - Kong Authenticator GLM - Set up Release for geodashboard-v3 - Finish completely removing the parameters from the configuration file - Adding Spinner to explore page while it is loading	InCore - GLM - Set up Release for geodashboard-v3 - Finish completely removing the parameters from the configuration file - Adding Spinner to explore page while it is loading
Jing Ge	- In-Core: Keep working on Bridge damage analyses - KnowEng: Investigate issues on phenotype expander	- Keep debugging and working on Bridge damage analyses, solved the exception for hazard service and get more understanding of some details of API. - Investigate issues on phenotype expander for KnowEng and discussion for where to put the expander in our pipelines.
Jong Lee		
Kenton McHenry	- NCSA Software - Update cost models for AWS - BD Status - HR	- Update cost models for AWS - OSN slides - BD Status - Proposals - HR

Luigi Marini	- BD
	  - AWS request
	  - Clowder 2.0
	- Industry
	  - Clowder extraction by space
	- IMLCZO
	  - All hands prep
	- GLM
	  - Progress review
		- Industry
		  - Presentations to potential partners
		  - Clowder extraction by space
		- IMLCZO
		  - Nebula / NFS issues
		- GLM / GLTG
		  - V3 Progress review

Marcus Slavenas	- gltg
	  - systems
	- vbd
	  - update model
		- gltg
		  - document systems' status
		  - start working with psql binning
		- vbd
		  - get new fortran model working
		  - start converting new model to python

Maxwell Burnette	- finish integration of new flir and meantemp extractor edits post-nebula outage - laser 3d refactoring effort help requested from Wei - GLM integration of binning into UI	- nebula outage round 2 - laser3d refactored to use PDAL + georefencing first draft complete - GLM wrap up - cleanup API to produce matching JSON to v2 and visualize on details page

Michal Ondrejcek	- In-Core
	  - continue work on INCORE-424, conversion of EPF Damage Electric Powers (Earthquake) scientific code from Java to Python
	- Farmdoc
	  - continue with mockup, switch between tables and graphs
	  - prepare slides for the meeting
	  - review scenarios for details
	- MDF, PIF file of an experiment
		- In-Core
		  - table done, wrong hazard values
		- Farmdoc
		  - done
		  - done
		  - done
		- done

Sara Lambert	- NDS - Write a Helm chart for running Workbench on Kubernetes 1.8+ - Crops in Silico - Finish model-to-palette (Girder integration) - Start working on Save/Load graph ("starter kits") - Industry - Submit PR for first pass at global Extractor UI	- NDS - Wrote a Helm chart for Workbench - Crops in Silico - Preliminary model submission is working (still some bugs) - Industry - Submitted preliminary PR for global Extractor Details UI - Revisited review items
Michelle Pitcel	- GLTG ☑ ~~GEOD-1090~~ - V3 Optional Info Buttons on the Explore Page `DONE` - IMLCZO - Re-run Parsers for Flux Tower and Allerton non-Decagon ☑ ~~IMLCZO-238~~ - Fix Clowder Files `DONE`	- GLTG - Added comments to the Google Doc ☑ ~~GEOD-1090~~ `DONE` - IMLCZO - Re-ran Parsers for Flux Tower and Allerton non-Decagon ☑ ~~IMLCZO-236~~ `DONE` ☑ ~~IMLCZO-238~~ `DONE`
Pramod Rizal		
Rob Kooper		
Sandeep Puthanveetil Satheesan		
Shannon Bradley	- gather information re lsst report - BD mailing list - Nebula announcements - Finance updates - F/U Taiwan - ISDA Calendar - HR tasks - Staff Reviews - prep - BD Report - Poster - GLTG Explore Page - TERRA Letter	Worked on all that
Yan Zhao		- BD - clusterman box UI - GLM - help Max with binning front-end - fix cron job - add summary document - CC - upload experiment file and use it in analysis
Yong Wook Kim	Vacation	Vacation