

# **EVERGREEN**

An Insight Global Division AES Practice

## **PG&E - RSS - Remote Sensing Support - WEEKLY STATUS REPORT**

**OVERALL PROGRAM STATUS:** 

Y

**G (Green)** – On target.

Y (Yellow) – Could miss target, requires action.

R (Red) – Missed target, adjustments to dates & project plan required.



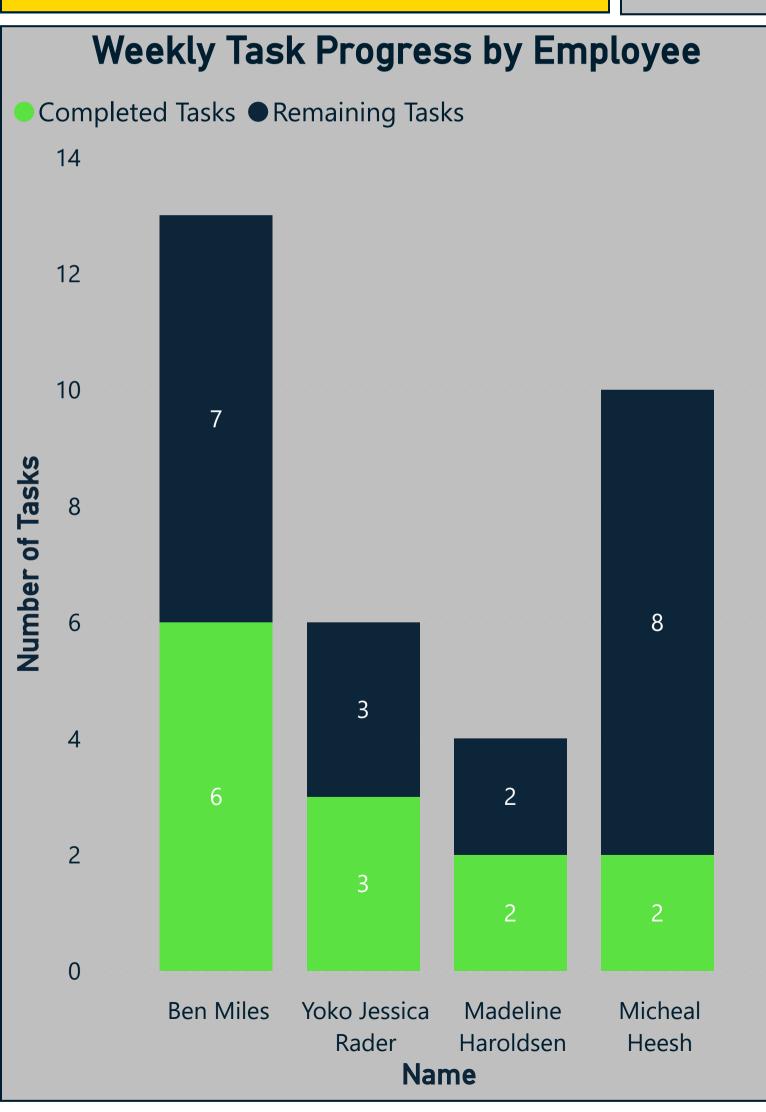
**EVERGREEN TEAM:** 

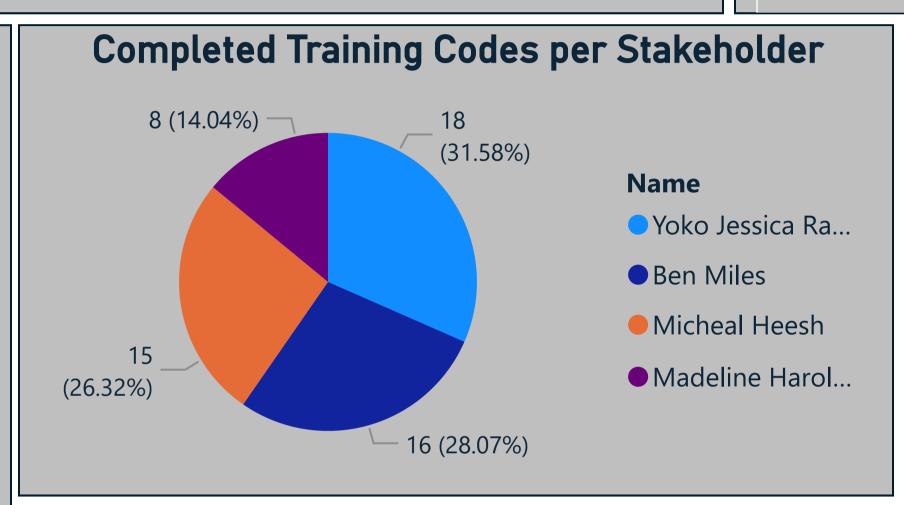
Eric Albanese – **Supervisor** 

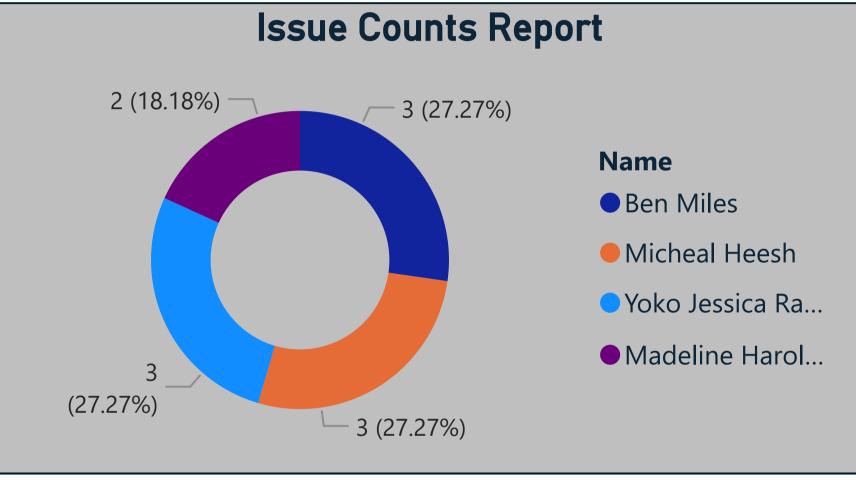
**PG&E TEAM:** 

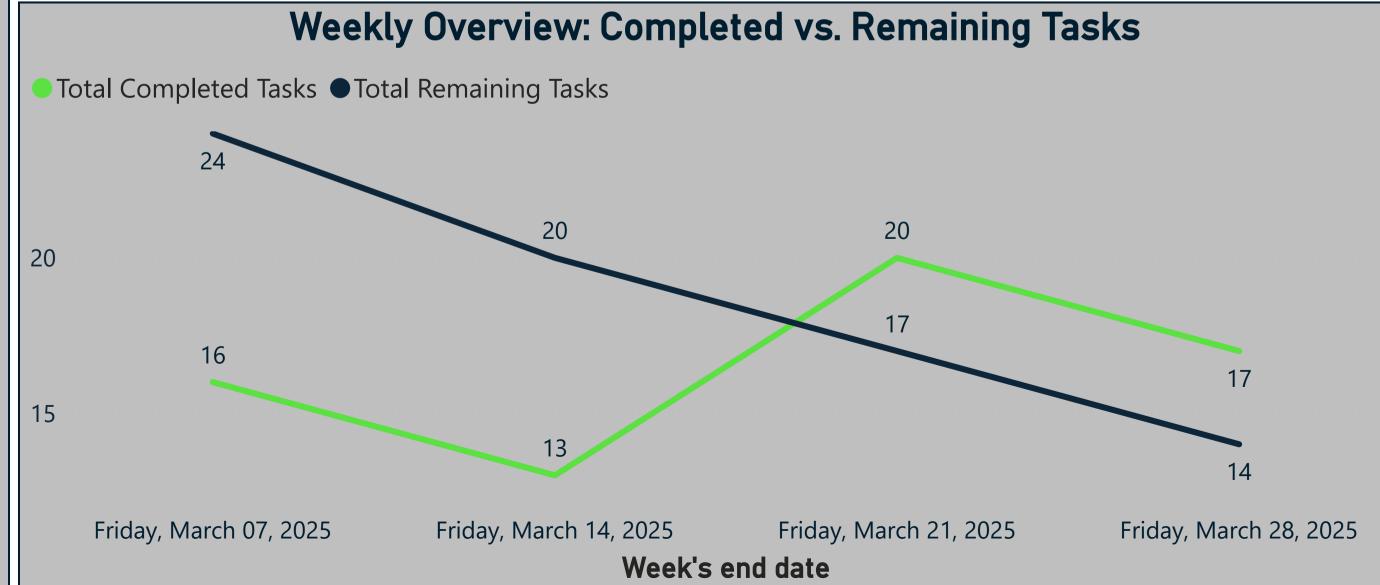
Rebecca Spring – **Project Coordinator**Justyna Grinholc – **Program Director**Devin Madsen – **Account Manager** 

Brandon Glantz – Land Surveying Supervisor











**Total Tasks** 







## **EVERGREEN**

An InsightGlobal Division AES Practice

**PG&E - RSS - Remote Sensing Support - WEEKLY STATUS REPORT** 

**OVERALL PROGRAM STATUS:** 

Y

**G (Green)** – On target.

Y (Yellow) – Could miss target, requires action.

R (Red) – Missed target, adjustments to dates & project plan required.

**REPORT W/E DATE:** 

3/14/2025

**PG&E TEAM:** 

Brandon Glantz – **Land Surveying Supervisor** Eric Albanese – **Supervisor** 

#### **EVERGREEN TEAM:**

Rebecca Spring – **Project Coordinator**Justyna Grinholc – **Program Director**Devin Madsen – **Account Manager** 

### **GENERAL SUMMARY**

Michael completed the SARA24 (Shasta County ED Collection) QA/QC, with a report is ready for delivery to the PMO. The Conflation Landbase team requested an ortho pull for Siskiyou and Plumas County (~12000 files) which is in progress.

Madi split her time between fieldwork and office work. In the field, she worked on several projects mostly consisting of boundary and topographic surveys and assisted with her first terrestrial lidar scan. In the office Madi completed additional trainings and worked on level (settlement survey) notes and land distribution inquiries.

First SHUG flights are going to happen early next week, the first 2 flight plans are submitted. The PM on the SHUG side and Ben have been working to set the priority and timeline for all ongoing collections. There will likely be at least one or two flight plans that we will need to adjusted

Yoko has many orthophotos to process now that TIMP is complete. She worked on the Santa Rosa project, which was flown with four flights. She also worked on troubleshooting the orthophoto for A291 Charca. She completed the A271 Eastshore Clawiters Orthophoto.

NAME	COMPLETED TRAINING CODES	ESCALATIONS / ISSUES / CONCERNS	
Madeline Haroldsen	GIS-3055WBT, FIELD-1120WBT, CORP-9500WBT, SAFE-1122WBT, TECH-2090WBT, GIS-DATAMAN-2024, ENVR-2210WBT, QAQC-ADVANCED-315WBT	Data collector battery died mid-survey session.  Field map layers not aligning with GPS signals.	
Yoko Jessica Rader	LAND-9300WBT, LAND-9301WBT, SAFE-0615WBT, SAFE-0511WBT, SAFE-1491WBT, SAFE-1554WBT, SAFE-1500WBT, SAFE-0120WBT, SAFE-3002WBT, TECH-0001WBT, TECH-9164WBT, TECH-9165WBT, ENVR-9028WBT, ENVR-0070WBT, CORP-9192WBT, CORP-9124WBT, ISEC-9023WBT, ISEC-9023	GIS software crashed multiple times during batch export.  SharePoint permissions inconsistent across folders.  Field staff submitted shapefiles without metadata.	
Ben Miles	LAND-9300WBT, LAND-9301WBT, SAFE-0615WBT, SAFE-0511WBT, SAFE-1491WBT, SAFE-1554WBT, SAFE-1500WBT, SAFE-0120WBT, TECH-0001WBT, TECH-9164WBT, TECH-9165WBT. TECH-9162WBT, ENVR-9028WBT, ENVR-0070WBT, ISEC-9021WBT, TECH-0081WBT, CORP-9192WBT	Stakeholder feedback loop delayed final decision.  Experienced lag while using cloud-based approval forms.  Risk tracker dashboard not syncing with updated milestones.	
Micheal Heesh	LAND-9300WBT, LAND-9301WBT. SAFE-0615WBT, SAFE-0511WBT, SAFE-1491WBT, SAFE-1554WBT, SAFE-1500WBT, SAFE-0120WBT, TECH-0001WBT, TECH-9164WBT, TECH-9165WBT, TECH-9162WBT, ENVR-9028WBT, ENVR-0070WBT, CORP-9192WBT, CORP-9124WBT	Server-side QA tool version is outdated.  Control point data from last flight has anomalies.  Noise in LiDAR dataset affected validation script.	



# **EVERGREEN**

An InsightGlobal Division AES Practice

PG&E - RSS - Remote Sensing Support - WEEKLY STATUS REPORT

**OVERALL PROGRAM STATUS:** 

G

**G (Green)** – On target.

Y (Yellow) – Could miss target, requires action.

R (Red) – Missed target, adjustments to dates & project plan required.

**REPORT W/E DATE:** 

3/7/2025

Reh

Brandon Glantz – **Land Surveying Supervisor** Eric Albanese – **Supervisor** 

### **EVERGREEN TEAM:**

**PG&E TEAM:** 

Rebecca Spring – **Project Coordinator**Justyna Grinholc – **Program Director**Devin Madsen – **Account Manager** 

## INDIVIDUAL SUMMARY

NAME	ROLE	MAIN TASKS/DUTIES ACCOMPLISHED	NEXT TARGETS/ GOALS TO WORK ON
Madeline Haroldsen	GIS Specialist	Assisted in finding section corners in the field Assisted in taking GPS points for a topo survey Gathered maps and documents for a field package	Assist with the Lidar scan in Topock next week Get feedback on my field packages and level notes
Yoko Jessica Rader	GIS Specialist	Information & Record Management 2025 2025 Security & Privacy Awareness	Complete Charca Report
Ben Miles	Project Management	Training completed: Enterprise Information And Records Management CORP-9049WBT Ongoing SHUG flight plan evaluation and submission. Follow up on Software approvals. Large Load capacity follow-ups. Might see movement on this in the next week. Ongoing project support. Tracking/salesforce/ProjectWise updates.	Completed 2025 Security & Privacy Awareness training Preparing for meeting with CEL interns (Business Analytics group) Scheduled 1:1 with Rebecca Gathering documentation for CEL intern meeting Continuing SHUG flight plan submissions Updated software tracking with recent activity Working on AWS EC2 solutions Creating software update flowchart Drafting script: PG&E Training Module – "Who will collect my data?" Planning outward-facing timeline for project requests (PMO + Intake Form) Discussing project report process with Michael to reduce data availability delays
Micheal Heesh	GIS/QA/QC	Presented to the LS&ES All-Hands conference (3/6) on the RS Catalog and RS Catalog Viewer. Reviewed and migrated D2 2025 data (CASIE23 part 2) to geodatabase.	Create KMZ footprint & deliver 2nd 2025 RS Catalog update Complete Plumas County ortho request (LandBase Conflation) Request to join RS PMO workshop (RS Viewer updates) Talk to Brandon about adding SSD to PG&E laptop Granted edit access to LS&ES SharePoint "GIS & Mapping Resources" Met with Ryan Gunst (RSPMO) re: QA/QC workload Requested AKM to add Adjusted Survey Control layer Holding on Pending layer projects for Kassim Clarifying OH Basemap needs with Ben
John Gabriele	GIS Specialist	Finished Onboarding, finished PGE&'s Training Modules Software licensing, downloads and familiarization Attended DOR meetings, introduction to more PG&E land surveyors	Stress test software, start processing data