

300062 - DMO Support - Doc Ricketts

Week 50

1. Mike Risi
 - a. Testing KPT-45 pan and tilt unit with control software and working on a few interface fixes

Week 43

1. Mike Risi
 - a. Helped Karen M. troubleshoot some Accupositioner pan and tilt problems

Week 41

1. Mike Risi
 - a. Finalized pan and tilt integration plan with Drew B.
 - b. Developing KPT-45 pan and tilt interface process, waiting on KPT-45 for final testing and development.

Week 39

1. Mike Risi
 - a. Developing KPT-45 pan and tilt interface process
 - b. Working with Drew on KPT-45 pan and tilt integration

Week 34

1. Mike Risi
 - a. Working with ROV pilots on McGregor winch interface for SMD control system

Week 33

1. Mike Risi
 - a. Working on external control interface for SMD control system

Week 19

1. Mike Risi
 - a. Misc pan and tilt support with ROS

Week 17

1. Mike Risi

- a. Setting up navproc machines for Building D. deployment

Week 16

- 1. Kevin Gomes
 - a. ESRI is deprecating our ArcGIS product and we have to move to ArcGIS Pro which means the ArcMapNav add-in no longer works. I am trying to spin up on the SDK for ArcGIS Pro and have a basic project working that connects to ArcGIS Pro. I am basically going to just have to migrate the code from the old code base to the new ... sigh.

Week 14

- 1. Mike Risi
 - a. Working on pan and tilt testing on the ROV in building D
 - b. Sending PT-25 pan and tilts to ROS for servicing and firmware upgrade

Week 11

- 1. Mike Risi
 - a. Working with Karen on pan and tilt configuration and setup on Ricketts

Week 9

- 1. Mike Risi
 - a. Misc. pan and tilt support
 - b. Working with Drew on navproc/Doc Ricketts setup in building D.

Week 5

- 1. Mike Risi
 - a. Met with Drew to discuss Doc Ricketts integration tasks occurring later this year