

902001 - Ventata 4k camera

Week 38

1. Paul Roberts
 - a. Laser testing / troubleshooting

Week 37

1. Paul Roberts
 - a. Laser alignment testing

Week 31

1. Paul Roberts
 - a. planning for second camera assembly

Week 29

1. Paul Roberts
 - a. Supporting deployments

Week 28

1. Paul Roberts
 - a. Supporting installation on Ventana and RC control room setup

Week 25

1. Paul Roberts
 - a. Updates for laser control
 - b. Final assembly and testing for Ventana integration

Week 22

1. Paul Roberts
 - a. Final testing of new optics and lens control updates

Week 21

1. Paul Roberts
 - a. Wrap up of new optics testing and planning for laser integration

Week 20

1. Paul Roberts
 - a. Optics testing
 - b. Lens control firmware updates
 - c. Sizing laser integration

Week 19

1. Paul Roberts
 - a. retrofit of new chassis parts for corrector
 - b. In-water testing of new corrector optics

Week 16

1. Paul Roberts
 - a. Assembly of new optical corrector

Week 15

1. Paul Roberts
 - a. testing new optical corrector

Week 14

1. Paul Roberts
 - a. Validation of new optical corrector

Week 13

1. Paul Roberts
 - a. Retro MxD camera with new corrector optics

Week 12

1. Paul Roberts
 - a. Receiving new optics from Fathom Imaging and starting integration

Week 9

1. Paul Roberts
 - a. Meetings and timelines for new corrector optic delivery

Week 8

1. Paul Roberts
 - a. Assembly of second camera and relocating to new workspace

Week 7

1. Paul Roberts
 - a. Moving into temp space to complete build of second camera

Week 6

1. Paul Roberts
 - a. Planning for assembly and testing of new optical corrector

Week 5

1. Paul Roberts
 - a. Starting assembly of second MxD camera

Week 4

1. Paul Roberts
 - a. Planning for assembly and testing of second camera and new corrector optics

Week 3

1. Paul Roberts
 - a. Sourcing parts for rack box electronics
 - b. Sending bulkheads to DSPL for integration into second housing
 - c. Starting fabrication of modified chassis parts for new corrector optics

Week 2

1. Paul Roberts
 - a. Finalizing laser connectors
 - b. Starting fabrication of revised chassis parts for new corrector optics