



Next 90 Days

July 2023

August 2023

September 2023

# Key Events

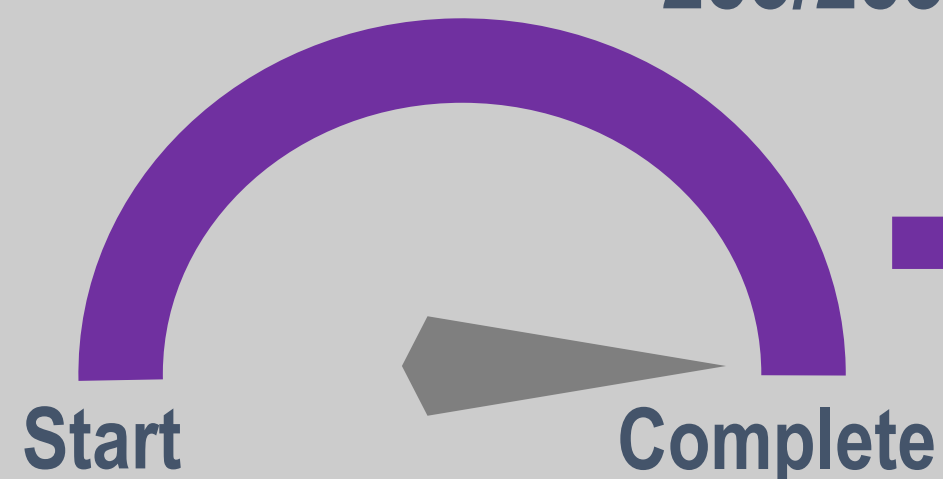
July 13: Response Drill  
 July 14: Roving Security / Fire Watch Training Begins  
 July 17: Surge Tank Draining Begins  
 July 19: Tank Tightness Testing Complete

August 7: Repairs Ready for Approval by DOH  
 August 15: Roving Security / Fire Watch Training Ends  
 August 16-17: Response Drill  
 August 22: DISF<sup>1</sup> Meeting  
 August 28-30: Repacking  
 August 31: NEPA<sup>1</sup> Complete

September 1-30: Final Preparations for Defueling  
 September 19: HNL Dept of Emergency Management / Local Emergency Planning Committee

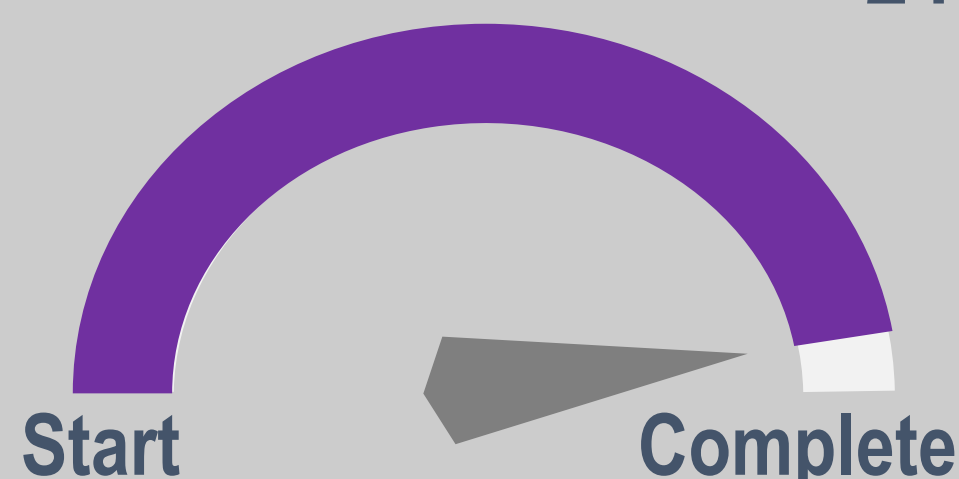
DoD Repairs Completed

253/253



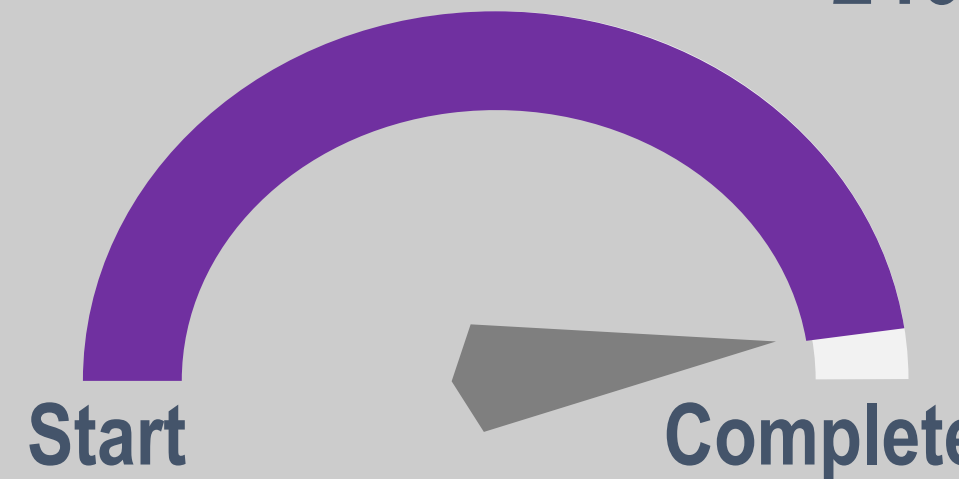
3<sup>rd</sup> Party Quality Validation Completed

246/253



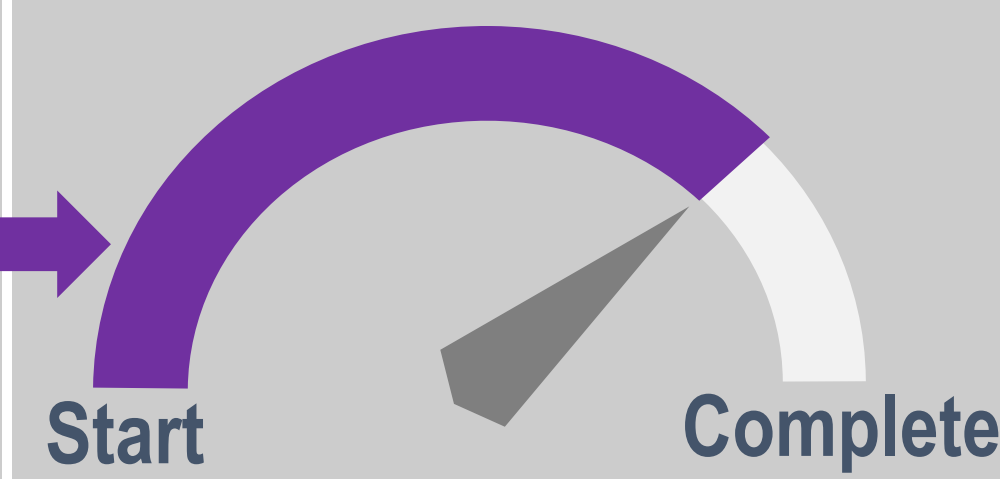
Number of Validated Repairs Submitted to DOH for Review/Approval

246/253



DOH Conditional Approval

180/253



## Roving Security-Fire Watch Training

Training includes early detection, immediate notification of an incident, and rapid response in case of an event. Click the video to learn more.



## Surge Tank Draining Continues

The final, lengthier phase of surge tank draining continues. To date, JTF-RH has removed 435,000 gallons of the approximately 480,000 gallons the tanks held before draining started July 17.

For more about surge tank draining, click on the video thumbnail here:



## Dashboard Legend <sup>1</sup>

DISF: Defueling Information Sharing Forum  
 NEPA: National Environmental Policy Act

Joint Task Force – Red Hill  
 Defueling Dashboard  
 As of July 26, 2023

Subject to Revision



Google Play Store



Apple App Store

JTF-RH is currently ON PLAN to begin gravity defueling on October 16, 2023