Supervisor of Salvage and Diving NAVSEA OOC

2019 Ops

- Dredge Barge, Alexandroupoli, GR
- ESP Parbuckle, Bayview ID
- Tug Diane, Columbia River
- > C2-A Recovery, Philippine Sea
- M/V Golden Ray, Brunswick, GA
- > NASA Orion and SATFADS missions

Supervisor of Salvage and Diving; Director Salvage Operations and Ocean Engineering

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Dredge Barge, Olga





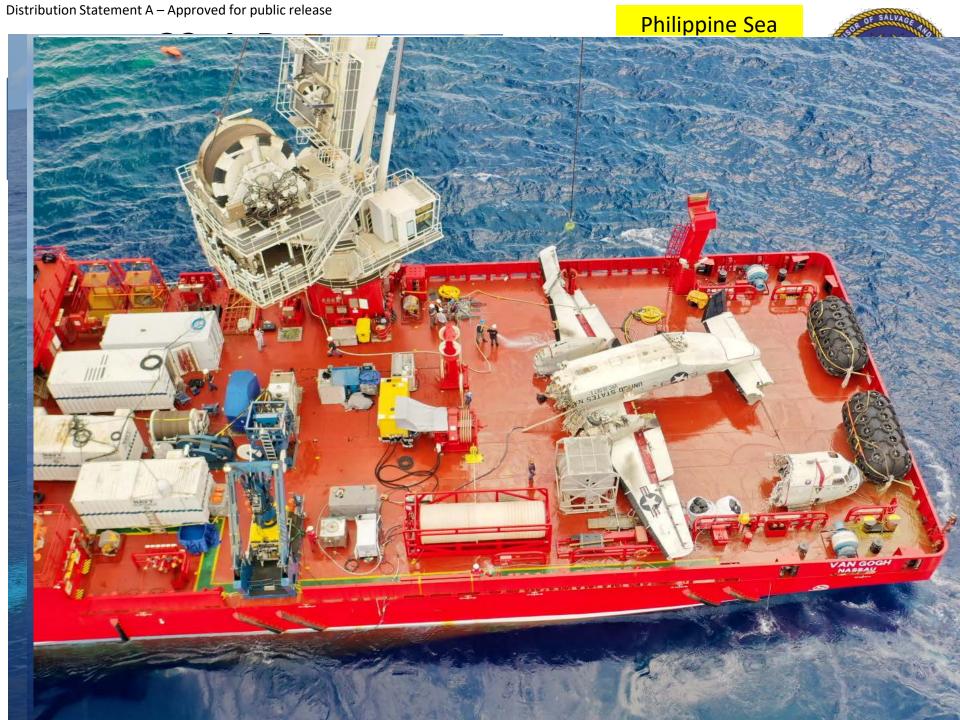
Tug Diane Salvage





USACE tasked SUPSALV with removal of tug DIANE on the edge of the channel on the south shore of the Columbia River. Current in the river necessitated a construction of the current shield to allow divers to rig the vessel for lift in the swift current of the Columbia River.

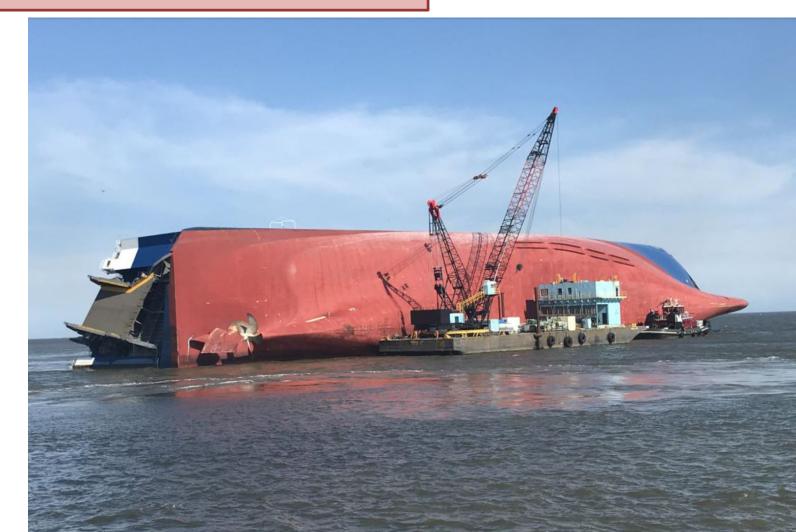




M/V Golden Ray

USCG has asked SUPSALV to support technical evaluation of commercial salvage response to overturned car carrier off Jekyll Island, GA. SUPSALV salvage engineer on station in coordination USCG SERT with providing independent salvage engineering advice. Current activities include: monitoring lightering activities, mapping sea floor, measuring hull deflection, refining POSSE model, and monitoring development of salvage plan.

Brunswick, GA September - Present



SUPSALV and DONJON plan NASA Support

- Salvage planning for nonnominal afloat Orion capsule recovery operations.
- Identification of potential recovery vessels.

SAT FADS Defense POW/MIA Accounting Agency mission planning

- VOO to support mission in Papua New Guinea
- 600 FSW certification in Panama City, FL prior to transport
- Total Mission Time 49 days (26 days of diving)





