

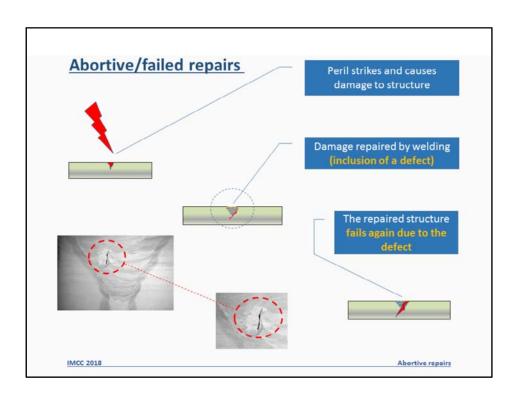


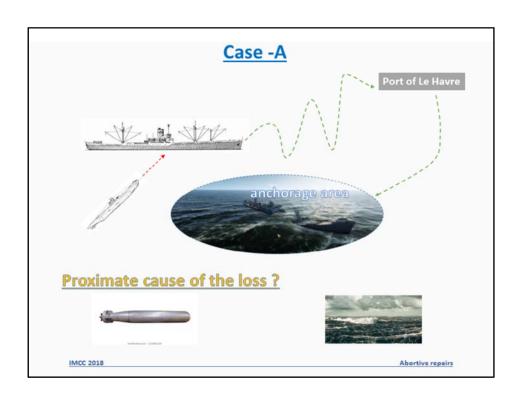
Abortive repairs workshop

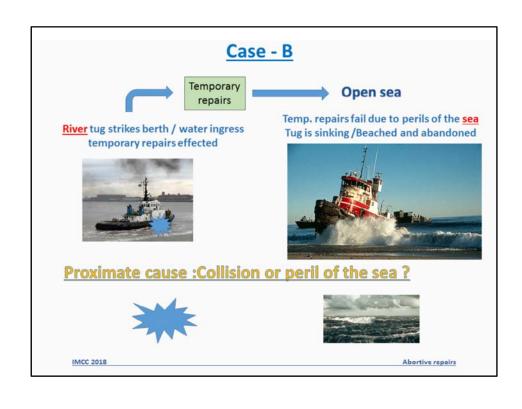
--- notes --IMCC workshop 2018

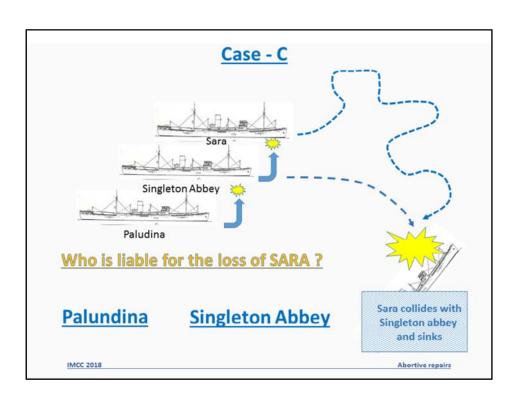
Stelios Magkanaris

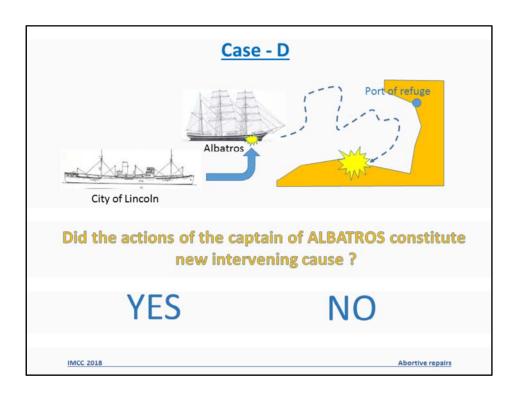
Fellow of the Association of Average Adjusters

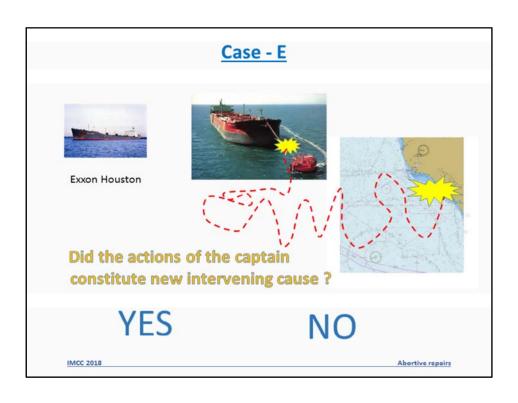


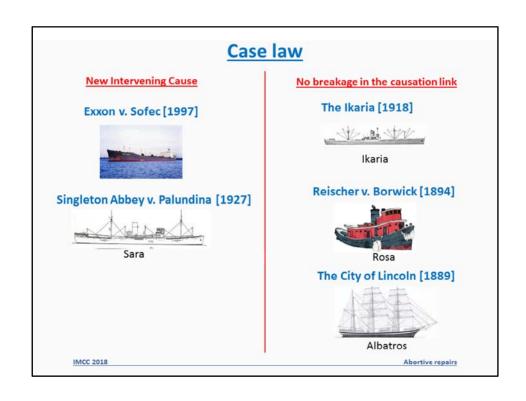












Suggested Parameters / Questions to assess whether a new intervening cause has acted

Foreseeability: Is the cause of the second damage, in all probability

and considering the circumstances of the first repairs, something that one would reasonably expect to be introduced/committed during the repairs?

Likelihood: Is the defect that caused the second damage

something that, if known, one would likely expect it to

cause such a failure of the repairs?

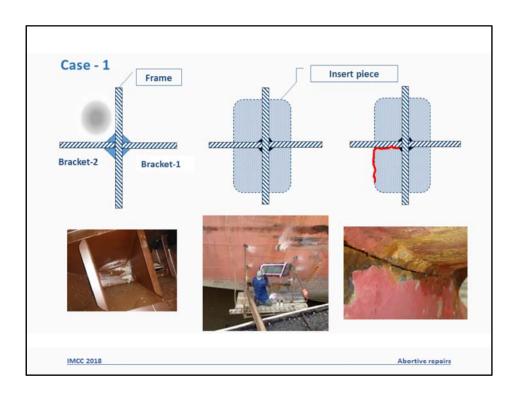
Frequency/time: How many times it has happened?

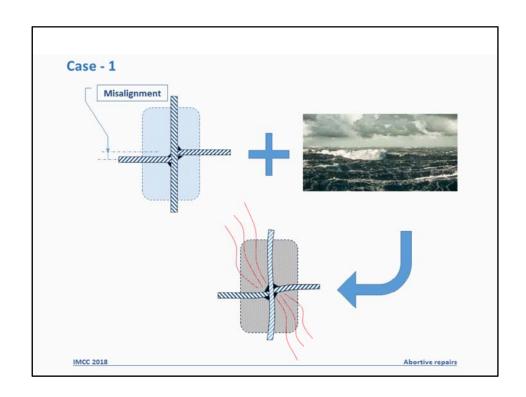
How far apart in time are the failures?

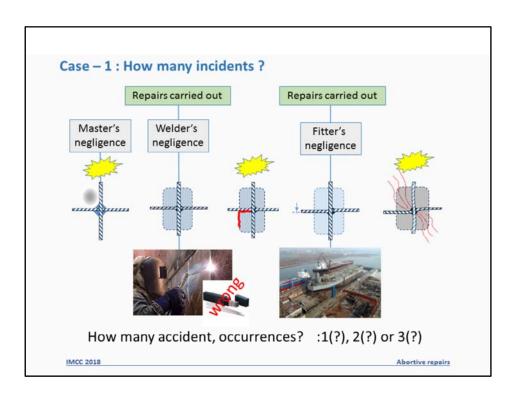
Is it reasonable for the same negligence to have

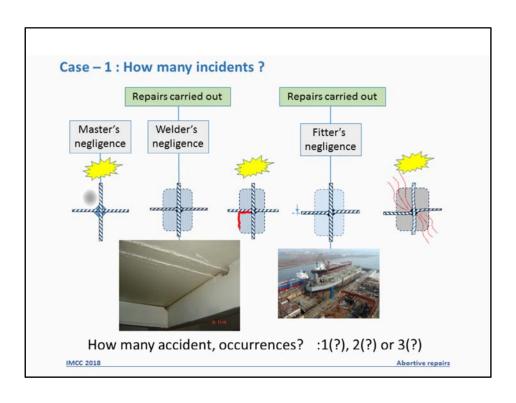
occurred so many times?

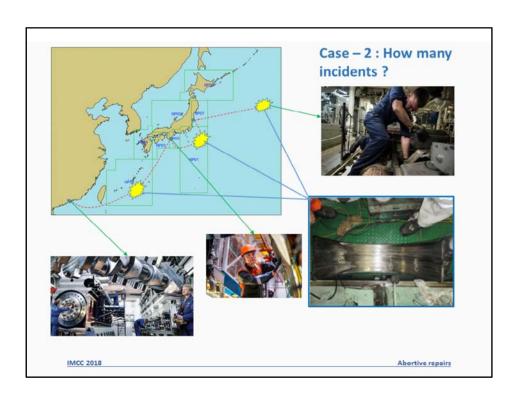
IUA / AAA - April 2018 Abortive repairs

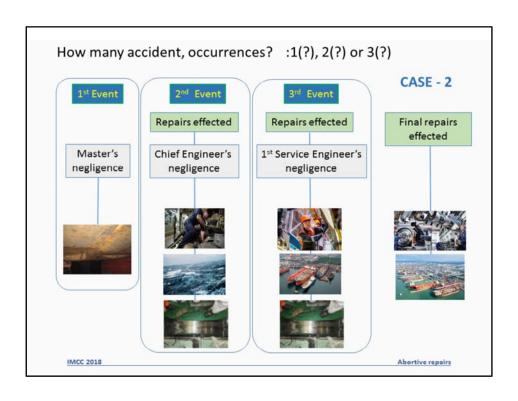












What is the fundamental difference between case 1 & case 2?

IMCC 201

Abortive repair



The GL saga ...

- Explosion at the forecastle and fire in No. 1 C/T
- · Looters extend the fire to No. 5 C/T
- · Fire rages all across the deck
- Fire self extinguished and vessel is captured by looters
- Local armed warlords onboard, different every day
- · Vessel drifting in the river
- · Looters cause fire in the accommodation
 - · What peril caused what damage?
 - · Is the vessel a CTL?
 - · Which policy pays?

IMCC 2018 Abortive repair