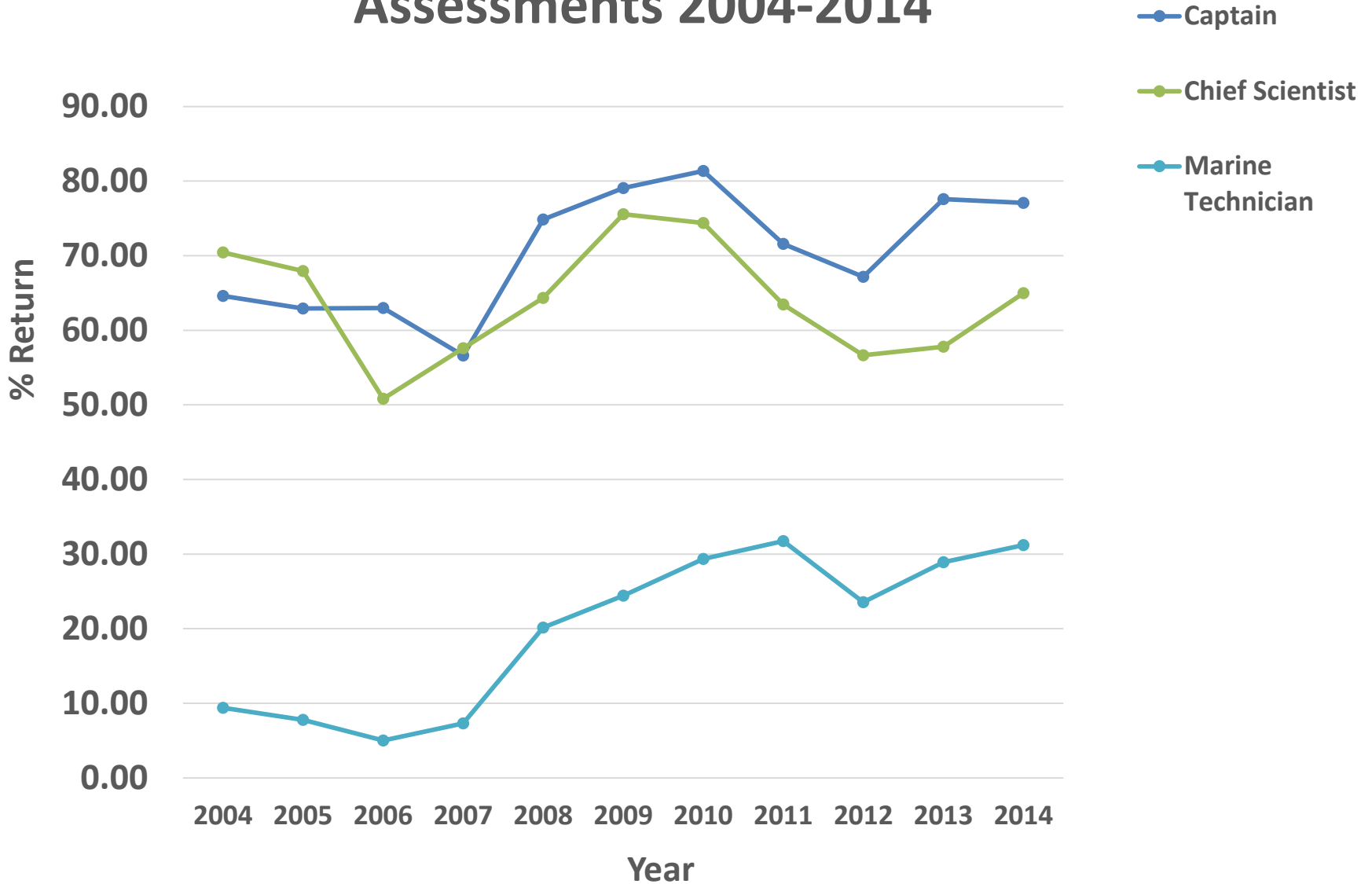


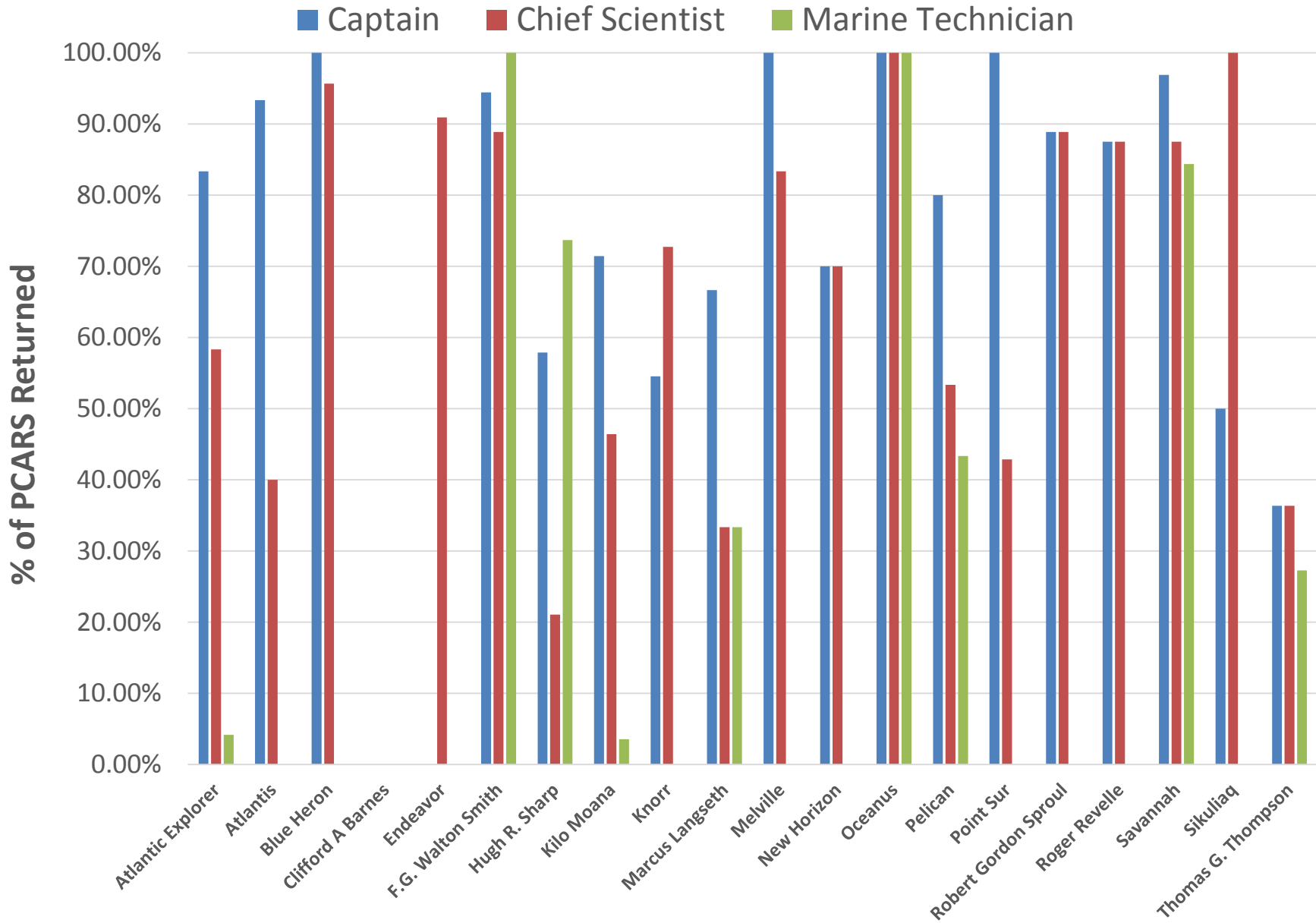
Summary of 2014 Post Cruise Assessment and Safety Reports

2015 RVOC Meeting
Seattle, WA

Fleetwide Percent Return for Post Cruise Assessments 2004-2014



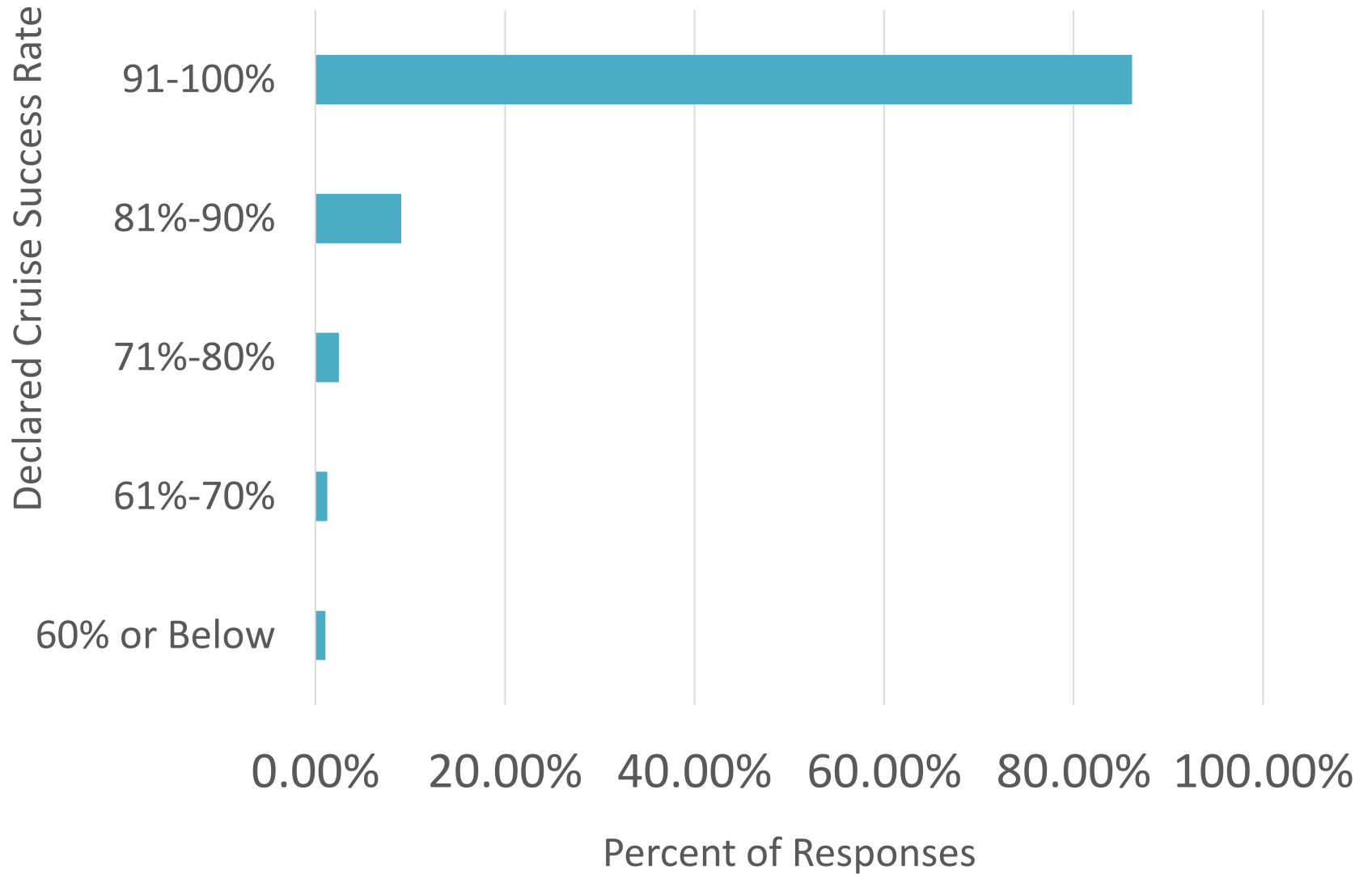
2014 % PCAR Return: Captain, Chief Scientist, and Marine Technician by Ship



2014 Fleetwide PCAR Category Ratings (1-5)

Category	UNOLS Fleet
Level of Safety	4.77
Officers, Crew, and Vessel Operation	4.81
Pre-Cruise Activities and Shore Support	4.71
Science Party	4.67
Scheduling	4.63
Scientific Equipment and Marine Technicians	4.63
Research Vessel and Installed Equipment	4.56

2014 Declared Cruise Success Rates

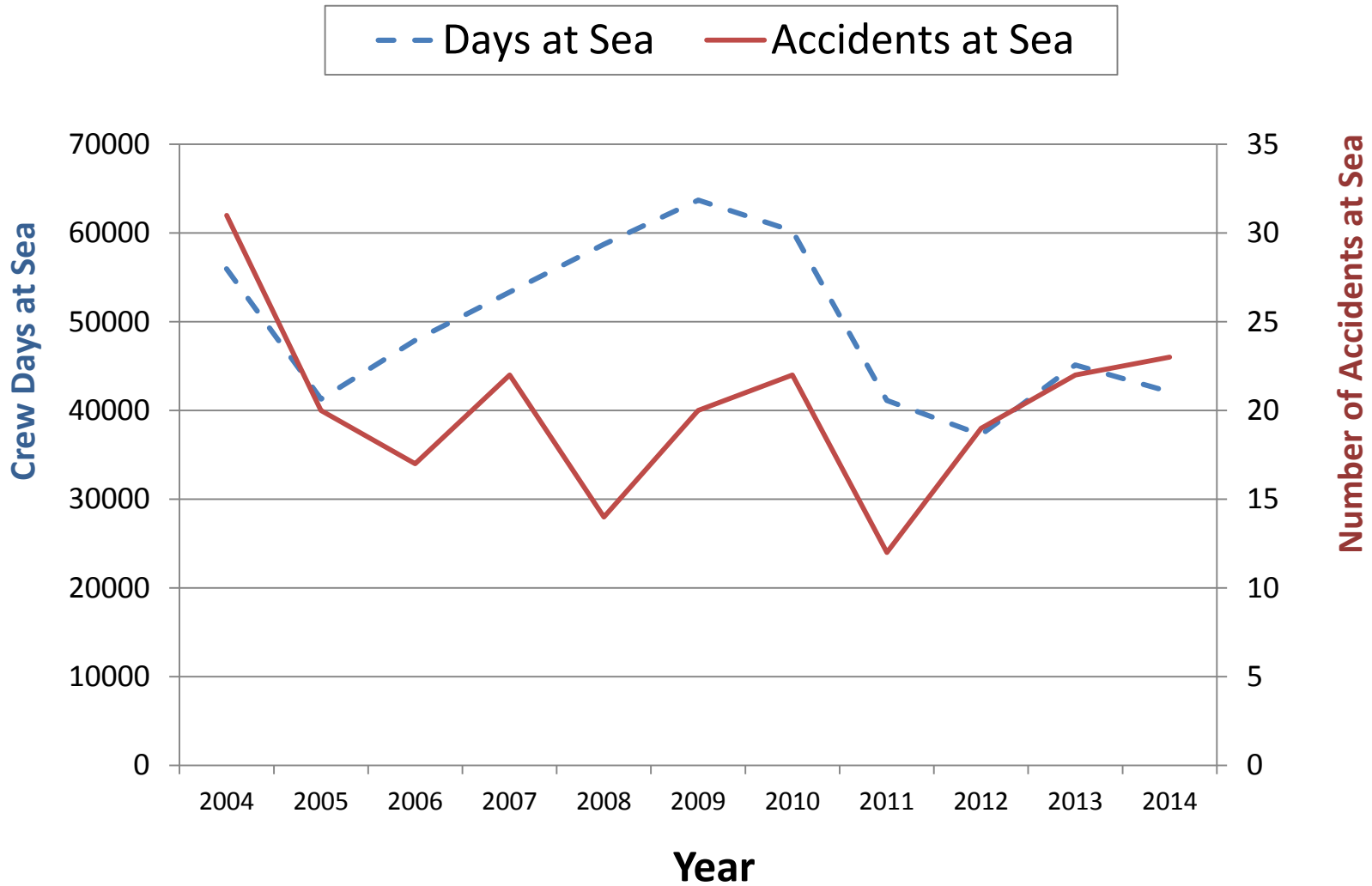


Status of Safety Reports Submitted for 2014

2015 Safety
Reports
Submittal Rate
of 60% so far

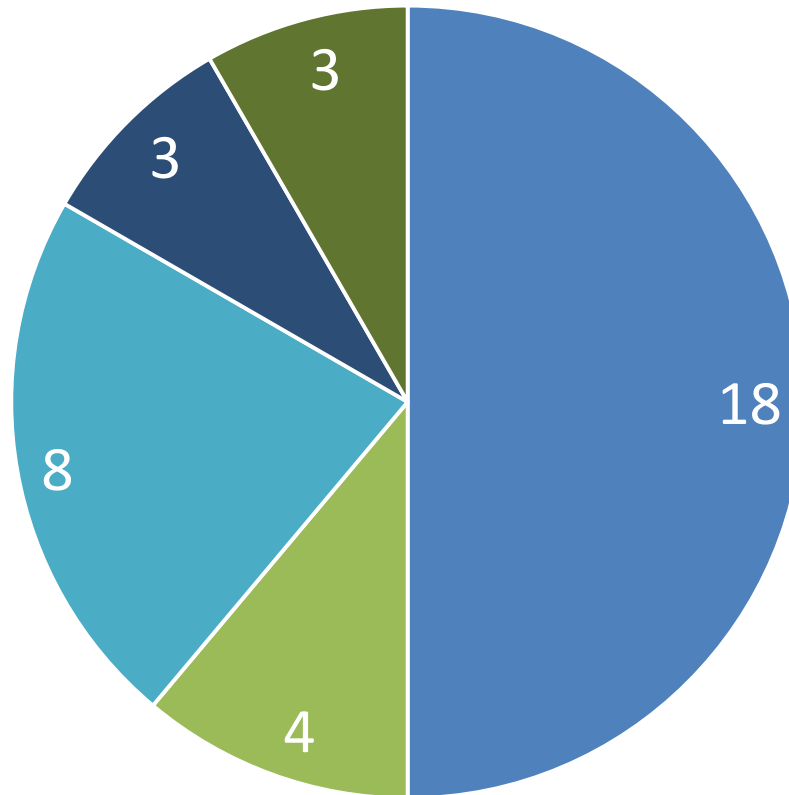
Ship	Q1	Q2	Q3	Q4
Atlantic Explorer	X	X	X	X
Atlantis	X	X	X	X
Blue Heron	X	X	X	X
Clifford A Barnes		X		
Endeavor	X	X	X	
Hugh Sharp	X	X	X	X
Kilo Moana	X	X	X	X
Knorr	X	X	X	X
Marcus Langseth	X	X	X	X
Melville	X	X	X	
New Horizon	X	X	X	X
Oceanus	X	X	X	X
Pelican	X	X	X	
Point Sur	X	X	X	X
Robert Gordon Sproul	X	X	X	X
Roger Revelle	X	X	X	X
Savannah	X	X	X	X
Thomas G Thompson		X		
Walton Smith	X	X	X	X

Total Days at Sea and Total Accidents at Sea UNOLS Vessels 2004-2014



2014 UNOLS Fleet Accidents

36 Total Accidents



■ Unknown/Other

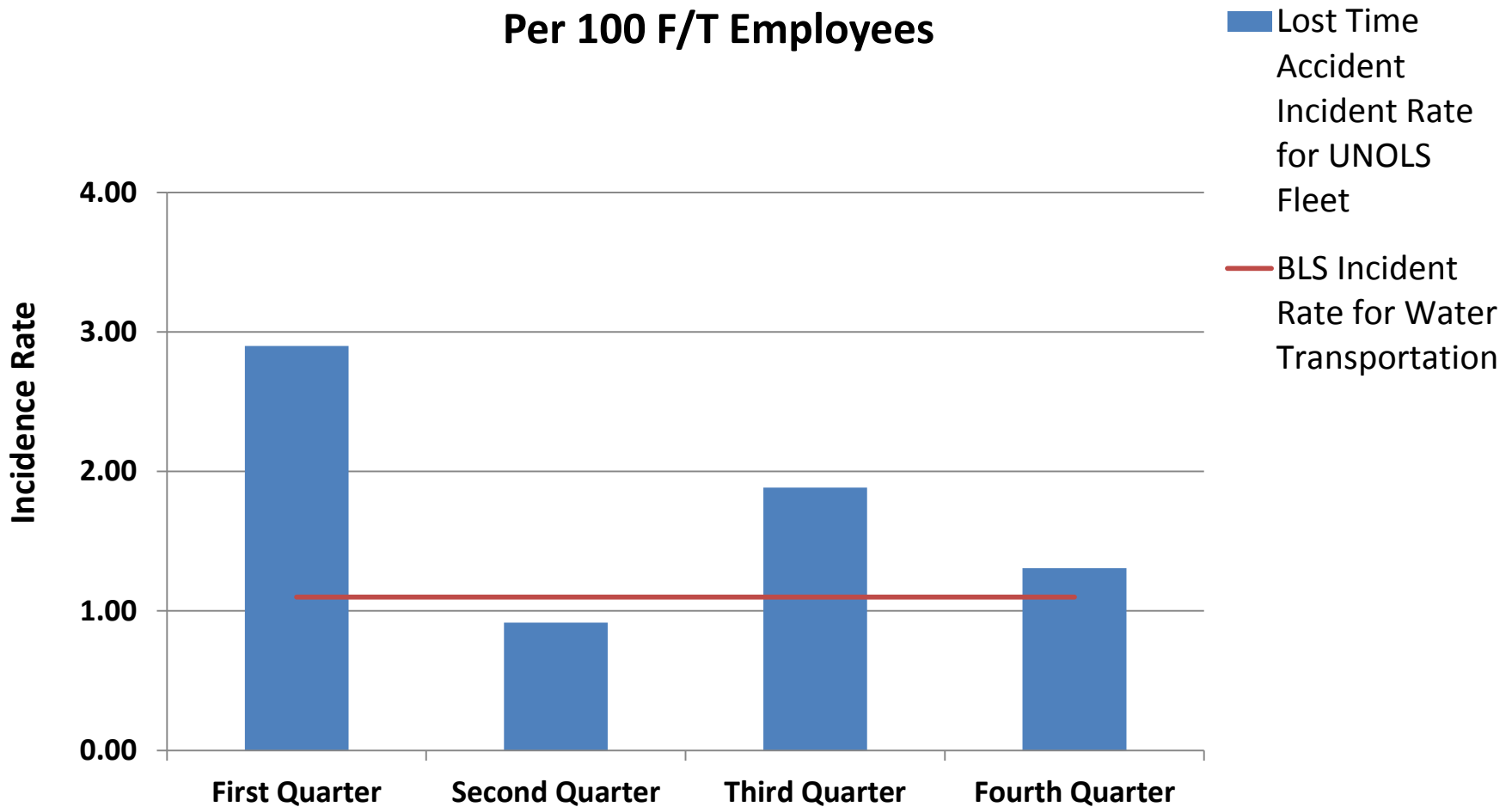
■ Overexertion/Bodily Reaction

■ Contact with object/equipment

■ Falls/Slips/Trips

■ Illness

2014 Lost Time Accidents UNOLS Vessels Per 100 F/T Employees



Incidence Rate = (Number of injuries X 200,000)/Employee hours worked

Note: the 200,000 in the formula represents the equivalent of 100 employees working 40 hour per week for 50 weeks per year and provides the standard base for incidence rates according to the Bureau of Labor Statistics (BLS).