

UNOLS Wire Maintenance Requirements		
Event	Action	Frequency
New tension member being wound onto vessel winch	Application of lubricant/corrosion inhibitor using recommended appliance	As placed on vessel
Tension member previously in storage being wound onto vessel winch	Application of lubricant/corrosion inhibitor using recommended appliance	As placed on vessel unless wire was lubricated within the past 12 months
Tension member in use on vessel	Fresh Water Rinse	As often as after each use or at a minimum at the conclusion of the cruise or once per month which ever is shorter.
	Rotate drum to avoid concentration of corrosives at bottom of drum	At least once per month
	Wire cleaning and application of lubricant/corrosion inhibitor using recommended appliance	As needed and at least once every 12 months
Tension member being removed from vessel and placed in storage	Wire cleaning and application of lubricant/corrosion inhibitor using recommended appliance	When removed from the vessel
	Inside storage or, if outside, cover with reel lagging, tarp, shrink wrap or other manner to protect from weather but allow adequate ventilation around wire and bottom of reel	While stored