## Audits and Inspections - April 1, 2015 - March 31, 2016

Auditee	Installation / Vessel Name	Installation / Vessel Type	Summary of Audit Focus	Audit Date
Encana	Deep Panuke Production Field Center	Installation - Fixed Platform	Health	07-Apr-15
Shell Canada Ltd.	Stena IceMAX/Shell Office/Stena Office	Shelburne Drilling Program	Pre-Authorization	09-Jun-15
ExxonMobil	Venture	Installation - Fixed Platform	Environment	15-Jun-15
Encana	Deep Panuke Production Field Center	Installation - Fixed Platform	Safety	18-Aug-15
ExxonMobil	Thebaud	Installation - Fixed Platform	Health & Safety	24-Aug-15
Shell Canada Ltd.	HNZ Facilities near Halifax Airport	Shell Heli Operator	Safety	27-Aug-15
Shell Canada Ltd.	Beverly M1	Guard Vessel	Pre-Authorization	02-Sep-15
Shell Canada Ltd.	Scotian Sea	Supply Vessel	Pre-Authorization	09-Sep-15
Shell Canada Ltd.	Skandi Flora	Platform Supply Vessel (PSV)	Pre-Authorization	10-Sep-15
Shell Canada Ltd.	Jones Tide	Offshore Supply Ship	Pre-Authorization	16-Sep-15
Shell Canada Ltd.	Breaux Tide	Offshore Supply Ship	Pre-Authorization	18-Sep-15
ExxonMobil	Thebaud	Installation - Fixed Platform	Health/Safety/Environment	14-Oct-15
Shell Canada Ltd.	Breaux Tide	Offshore Supply Ship	Pre-Authorization	14-Oct-15
Shell Canada Ltd.	Stena IceMax	Drill ship	Safety	06-Nov-15
ExxonMobil	Alma	Installation - Fixed Platform	Safety	16-Nov-15
Cougar Helicopters	Halifax office		Safety/Security	03-Dec-15
Shell Canada Ltd.	Stena IceMax	Drill ship	Safety/Environment	10-Dec-15
Shell Canada Ltd.	Stena IceMax	Drill ship	Health/Safety/Environment	10-Dec-15
Shell Canada Ltd.	Stena IceMax	Drill ship	Safety	26-Jan-16
Shell Canada Ltd.	Stena IceMax	Drill ship	Health/Safety/Environment	26-Jan-16

April-20-16 Page 1 of 2

Auditee	Installation / Vessel Name	Installation / Vessel Type	Summary of Audit Focus	Audit Date
ExxonMobil	Siem Hanne	Offshore support vessel	Health/Safety/Environment	08-Feb-16
Encana	Deep Panuke Production Field Center	Installation - Fixed Platform	Health/Safety/Environment	15-Mar-16

April-20-16 Page 2 of 2