OIL SPILL OBSERVATION CHECKLIST: (OBSERVE, RECORD, REPORT)

AFTER COMPLETION OF THE CHECKLIST PLEASE SEND THE COMPLETED COPY TO THE REGIONAL OPERATIONS CENTRE.

ROC1COR1@dfo-mpo.gc.ca

IF YOU HAVE QUESTIONS YOU CAN CONTACT THE ROC AND ASK TO SPEAK TO THE DUTY OFFICER (DO).

Stage of tide (flood, ebb, slack): Flooding Ebbing Slack On-scene weather (wind, sea state, visibility):				
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Location / potential source / oil appearance: Signs of Pollution, where is it potentially coming from, possible source if one has not been identified:				
Pollution Location and potential size (potential amount on board or amount on water-reference oil on water volumes chart):				
Colon tide which haves apply				
Color-tick which box(s) apply:				
Silver/Gray (S) ○ Metallic (M) ○ Transitional(T) ○				
Rainbow (R) O Dark (D) O Mousse (E)				
Distribution of oil - tick which box(s) apply:				

Is oil recoverable? (if you put an adsorbent pad in it, does it recover				
product?):	YES 🔾	NO 🔾	UNS	URE (
Smell? (Is there a smell coming off the pollution in the water in the air)				
Gaso	line 🔾 D	iesel 🔘	Oil 🔘	Unknown 🔾
Source: (Owners name, contact information; vessel name, description and reg number; is the vessel or OHF actively discharging?):				
Owners Name / Contact Information				
Vessel Name / Registration Number				
Vessel Size and	l Descriptio	n		
Is the source a	=		○ Yes (
If yes contact the ROC 1-800-889-8852				
Owner/ Source Amount of fue Pollutant type	l, chemicals	, and oil on b	oard	
Gasoline			ulic Oil	
Diesel		Engine	e Oil	
Chemicals types and amounts				
Other pollutants types and amounts:				

Does the owner have insurance: No \bigcirc Yes \bigcirc			
If yes – insurance company info			
Owners Actions (what are they doing on scene when you arrived)			
Owners Intentions (is there a salvage or recovery plan? Do they have pollution mitigation equipment or plan?):			

Photos and Pictures:

Photos help with assessments and decision on actions that CCG MEHR may take. We are looking for photos to so the threat to pollute, vessel identification, colour of pollutant on water, animals in the area, and overall scene.

Additional comments or noted information:				
Contact information for person assessing:				
Date:	Time:			
Name:				
Phone:	Email:			