ARCTIC WATERS OIL TRANSFER   **TRANSFER PARTICULARS**

VESSEL / STATION INFORMATION			Location:	
	Supplier	Recipient	Start Date	
Vessel / Station Name			Start Time	
Officer in Charge			Finish Date	
Title			Finish Time	

OPERATIONS	
Transfer Type:	Connection Type (eg 2/4 bands):
Total Length of Hose (m):	Number of Hose Sections:
Diameter (m):	Test Pressure (kPa):
Purge Method: Nitrogen / Air	Pig Used: Yes / No
Boom deployed before transfer: Yes / No	If yes, type:
Work Boat used: Yes / No	
Hose Strain Relief System used: Yes / No	

PRODUCT INFORMATION				WEATHER CONDITIONS	
Type	Quantity	Start Time	Finish time	Ice:	
				Wind Force (knots):	
				Wind Direction:	
				Sea State:	
				Visibility:	
				Light Conditions:	

COMMUNICATIONS	
Primary Method: (VHF/UHF CHAN/FREQ)	
Backup Method: (PHONE, RADIO, ETC)	
Language Used:	