Permit No.: AKG280000

ATTACHMENT 1

NOTICE OF INTENT INFORMATION SHEET

Owner/Operator Name Mailing Address Contact Name Telephone Number Facility Name Mailing Address Contact Name **Telephone Number** Stationary: Latitude Longitude Mobile: Map of Coverage Area Description of Coverage Area Initial Latitude Initial Longitude Beginning Date of Operation: Expected Duration of Operation: Facility Type Jackup Drillship Semisubmersible Other: (specify) <u>Receiving Water</u> (check all that apply) Chukchi Sea **Beaufort Sea** Other: (specify)

Supply confirmation with the U.S. Department of State and NOAA that the discharge is seaward of the inner boundary baseline, if applicable.

Attachment 1: NOI Information Sheet

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Location of Discharge MMS

Lease Number Block Number

ADNR

Lease Number Block Number Range of water depths below mean lower low water (MLLW) in the lease block:

Discharges (check all that apply)	
001 Drilling Mud and Cuttings	Water Depth:
002 Deck Drainage	Water Depth:
003 Sanitary Wastes	Water Depth:
M10	-
M9IM	
004 Domestic Wastes	Water Depth:
005 Desalination Unit Wastes	Water Depth:
006 Blowout Preventer Fluid	Water Depth:
007 Boiler Blowdown	Water Depth:
008 Fire Control System Test Water	Water Depth:
009 Non-Contact Cooling Water	Water Depth:
010 Uncontaminated Ballast Water	Water Depth:
011 Bilge Water	Water Depth:
012 Excess Cement Slurry	Water Depth:
013 Mud, Cuttings, Cement at Seafloor	Water Depth:
014 Test Fluids	Water Depth:

Well Name Number Latitude Longitude Beginning Drill Date for Well Hole Diameter <u>Drilling Fluid</u> (check all that apply)

Category

Water-based Oil-based Synthetic-based Other: (specify)

Group

Lignosulfonate Lime Gyp Sea-water Saltwater Saturated Saltwater Nondispersed (Viscosifier/Polymer)

<u>Special Conditions</u> (Provide justification for all that are not required or provided)

Special Monitoring	Required/Not Required
Exploration Plans	Attached/Not Provided
Biological Survey(s)	Attached/Not Provided
Environmental Report	(s) Attached/Not Provided
Mud Plan	Complete/Not Complete
Line Drawing	Attached/Not Provided

The line drawing must show flows of discharged wastestreams through the facility. Indicate intake sources, operations contributing to the effluent, and treatment units labeled to correspond to the discharges (001 - 014). Construct a flow balance on the line drawing by showing average flows between intakes, operations, treatment units, and outfalls. If a flow balance cannot be determined, provide a pictorial description of the nature and amount of any sources, and any collection or treatment measures.

Certification: I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature	

Date	