FILE NUMBER	(for DEC use
I ILL INCIVIDEN	(IOI DEC USC



## **NOI MIXING ZONE ATTACHMENT FORM**

## General Permit AKG332000 – North Slope General Permit

ATE OF ALASI						
REQUEST FOR MIXING ZONE						
Project:			Sleigh-camp or Site Name:			
Estimated Start Location: Est		Estin	stimated End Location:			
Latitude: Longitude: Coordinate Source:			atitude: Longitude: oordinate Source:			
SITE MAPS: Submit a vicinity map showing the area of operation for the project, approximate starting and ending locations and facilities. Provide a detailed site plan showing the overall camp layout, identify discharge outfall locations, drinking water sources and any potential sources of contamination.						
ESTIMATED DAILY DISCHARGE FLOW RATES: (GPM)						
Average: Maximum:				Maximum Volume (GPD):		
Time Period or Season of Discharge:						
RECEIVING WATER INFORMATION						
THE FOLLOWING INFORMATION MUST BE PROVIDED IF REQUESTING A MIXING ZONE. The NOI and all requested information will be reviewed to determine if the discharges associated with the mixing zone request are consistent with the permit conditions and that the site conditions meet the permit requirements. The burden of proof for justifying a mixing zone through demonstrating compliance with the requirements of 18 AAC 70.240 – 18 AAC 70.270 rests with the applicant. Additional information may be requested by DEC based on this review.						
IDENTIFY USES OF RECEIVING WATER FROM DISCHARGE POINT TO MIXING ZONE BOUNDARY (650 ft (200 m) or 500 ft (150 m)):						
USE CATEGOR	Υ		DISTANCE	SOURCE		
Supply for drinking water						
Supply for agriculture including irrigation and stock water						
Supply for aquaculture						
Supply for industrial use						
Contact recreation						
Secondary recreation						
Fish spawning						
MITIGATION MEASURES: Describe any mitigation measures requested by other agencies that may affect mixing zone						

authorization (e.g., time-area restrictions for endangered bird species).