

SGS North America Inc. CHAIN OF CUSTODY RECORD

SGS North America Inc. 200 West Potter Drive Anchorage, AK 99518

															engage.sgs.com ww.us.sgs.com					
	CLIENT:							Instructions: Sections 1 - 5 must be fi									0.0g0.0	<u> </u>	_	
Section 1								Omissions may delay the onset of ar										Page of		
	CONTACT:		PHONE #:			Section 3			Preservative											
	PROJECT NAME	Project/Permit Number:					/	/////////////////////////////////////												
			NPDL Number(D	NPDL Number(DOD):																
	REPORTS TO:		E-MAIL:			O N	Sample		I			Anal	ysis*					NOTE:		
	INVOICE TO:		QUOTE #:			T	Type Comp	-										*The following analyses require specific method and/or		
			P.O. #:			A I	Grab											compound list: BTEX, Metals,		
					TIME MATRIX/		МІ					1					PFAS			
	RESERVED for lab use	SAMPLE IDENTIFICATION	DATE mm/dd/y		MATRIV	E R S												REMARKS/LOC ID		
																			_	
7																				
1001																				
Zec.																				
Со	mments:																			
4	DOD Project? YES NO				Turnaround Time Reques			<u>ested</u>						SGS Sample Receipt (La						
ection	Data Deliverables Requested DataView SEDD EQUIS				ndard				Delivery Method:			ient	Commercial					tody Seal Condition: ACT BROKEN ABSENT		
Sec.	Level 4 ERPIMS Other:				Rush Requested Rush Report Dat			e:		Did each cooler have corresponding CO						INTACT BROKEN ABSENT COC Seal Location(s):				
Section 5	RELINQUISHED BY: DATI			TIME:	EIVED BY:			Cooler ID			Temperature (°C)		Therm. ID			=				
										1.							If more than three coolers are			
										2.						r		received, or for documentation of non-compliant coolers, use form FS-		
																		0029.	Ī	
									3.											
			DATE	TIME	RECE	EIVE	DBY		Note: If temp. is outside 0-6° an waste samples, Client or PM sh			M should	ld initial here or attach an em			ours ago (ail change	OR are e order	Intials:		
				Laboratory Use Only							to proceed with analysis. If ice is present, note on form F102B. http://www.sqs.com/terms-and-conditions									
			ratory use Utily					1111				_ ~								