Rev. 2.0 11/19/15	CRL-FM-SC-001
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## CHAIN OF CUSTODY RECORD

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CRL Environn Corporati Listance Adams Ave. Clark Freepont Zone. Clark Let (6345) 599-3983 Customer: Custom	nental  On  Strial Park leid. Pampanga. Philipp 5100	Lab. No.  Logged By:  Project #:		Time:  City:  Time:  Time:  Time:  Send R	FOR LABO  Method of Transport  Walk-in   Courier   UPS FED, EXP.   CRL   Time: Received by  Time: Received by  Time: Received by  Send Report To:	RAI Stt Printe : (Sign	1.CHILLED  2.HEADSPACE (VOA)  3.CONTAINER INTACT  State: inted Name)  Signature and Printed Name)  Signature and Printed Name)	Sample Cor Y N S Y N S Zip Code:	Sample Condition Upon Receipt  N 4. SEALED  N 5. # OF SPLS MATCH COC  Tel: ( )  Code: Fax: ( )  Date:  Date:  Date:	Time:	
shed by: (Signature and P	rinted Name)		Date:	Time: Time:	Recei	ived by: (Signature :	and Printed Name) and Printed Name)		Date:	Time:	
TO LAB:	here	hereby authorize CRL to perform the work indicated below: Project Mgr. / Submitter:	work indicated below:	Send R Attn:	eport To:	AARENINESSE LAAREN AANDALASSE ASSESSE	ANGLANDACINA MATERIAL DA LA CONTRACTOR DE LA CONTRACTOR D	Special Instru	octions/Comments:		
PEST:		Print Name	Date:	Co:							
	Sample Archive / Disposal: Laboratory Standard	Sign	Signature	City: Write Analysis(es) Requested		State:	Tib:		CIRCLE APPROPRIATE  MATRIX	ION	
be disposed of 30 days after release of report	Return To: *\$10.00 FEE PE	*\$10.00 FEE PER HAZARDOUS SAMPLE DISPOSAL	POSAL				OIL SLUDGENT LIQUENT LIQUENT MATER	SLUDGENT LIQUENT LIQUE	Container(s)	SERVA	242
LAB USE ONLY		Sample Description					10 80 801	DUNDSTEW	FIRER	PRE	
Lab No	Sample I.D.	).	Sampling Date	Sampling Time			SOL	ORIN AIR	TAT # Type	REMARKS	RKS
TAT starts 8 a.m. the following day if sample received beyond 12 noon at the laboratory	TAT:	T-T-D0	Vor		cal	) = 3 Wor	D C C C C C C C C C C C C C C C C C C C	Rou	es: =HNO <sub>3</sub>	2SC	9°C
the laboratory	Container Types:	T=Tube	V=VOA L=Liter	P=Pint J=Jar	Jar B=Tedlar		G=Glass P=Plastic		Z=Zn(AC) <sub>2</sub> O=NaOH	T=Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub>	203