DHL Analytical

Sample Receipt Checklist

Client Name Zia Engineering & Environmental

Date Received: 3/16/2012

Work Order Number 1203161

Received by JB

Checklist completed by: [signature] Signature 3/16/2012 Date

Reviewed by JD Initials 3/16/2012 Date

Carrier name: FedEx 1day

Shipping container/cooler in good condition?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on shippping container/cooler?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☑
Chain of custody present?	Yes ☑	No ☐	
Chain of custody signed when relinquished and received?	Yes ☑	No ☐	
Chain of custody agrees with sample labels?	Yes ☑	No ☐	
Samples in proper container/bottle?	Yes ☑	No ☐	
Sample containers intact?	Yes ☐	No ☑	
Sufficient sample volume for indicated test?	Yes ☑	No ☐	
All samples received within holding time?	Yes ☑	No ☐	
Container/Temp Blank temperature in compliance?	Yes ☑	No ☐	3.4 °C
Water - VOA vials have zero headspace?	Yes ☑	No ☐	No VOA vials submitted ☐
Water - pH acceptable upon receipt?	Yes ☐	No ☐	Not Applicable ☑

Adjusted? NO Checked by [signature]

Any No response must be detailed in the comments section below.

Client contacted _____ Date contacted: _____ Person contacted _____

Contacted by: _____ Regarding: _____

Comments: HLSF-0154-DRW-013-0312 one voa vial broken in transit. Sufficient amount to run analyze.

Corrective Action _____

zia engineering & environmental consultants, llc
755 S. Telshor Blvd. Ste. F-201
Las Cruces, NM 88011
575-532-1526 u
575-532-1587 f

#1203161

CHAIN OF CUSTODY RECORD

PROJECT NO.

PROJECT NAME: HELSTF Diesel Spill

SAMPLER'S SIGNATURE: Bradley T. Davis

	DATE	TIME	SAMPLE ID	MATRIX	LAB NO.	NO. OF CONTAINERS	TOC	VOCs	DRO	Hexavalent Chromium	pH	Total Chromium					REMARKS
01	3-15-12	1115	HLSF-0154-DRW-TB-2-0312	Water		2		X									Trip blank
02	3-15-12	1115	HLSF-0154-DRW-116-0312	Water		10	X	X	X	X	X	X					
03	3-15-12	1115	HLSF-0154-DRW-016-0312	Water		10	X	X	X	X	X	X					
04	3-15-12	1245	HLSF-0154-DRW-005-0312	Water		10	X	X	X	X	X	X					
05	3-15-12	1410	HLSF-0154-DRW-013-0312	Water		10	X	X	X	X	X	X					
06	3-15-12	1410	HLSF-0154-FB-001-0312	Water		3		X									field blank

PROJECT INFORMATION	SAMPLES RECEIVED		1. RELINQUISHED BY: (SIGNATURE)	2. RELINQUISHED BY: (SIGNATURE)	3. RECEIVED BY LAB: (SIGNATURE)
PROJECT MANAGER: Brad Davis	TOTAL NO. OF CONTAINERS		(PRINTED NAME) Bradley T. Davis 3-15-12 1700	(PRINTED NAME) 3/16/12 1030	(PRINTED NAME)
SHIPPING ID NO.	CHAIN OF CUSTODY SEALS	No	RECEIVED BY: (SIGNATURE)	RECEIVED BY: (SIGNATURE)	(COMPANY)
	GOOD CONDITION/CHILLED	3.4	(TIME/DATE) 3/16/12 1700	(TIME/DATE) 3/16/12 1030	(TIME/DATE)
VIA: Fed EX	CONFORMS TO RECORD		SPECIAL INSTRUCTIONS/COMMENTS:		

PLEASE USE BALL POINT PEN

DISTRIBUTION: WHITE - PROJECT FILES; YELLOW - LAB; PINK - FIELD COPY

DHL Analytical

WORK ORDER Summary

Client ID: ZIA

Project Name: HELSTF Diesel Spill

Client Proj #:

16-Mar-12

Work Order: 1203161

State Code: TD

QC Level: NELAC-DoD

Comments: Collection time MSTThis is DoD project; add Note to wet chem & DRO/TOC. Equis EDD Include Kim Golden, Laurie Rodr

Sample ID	Client Sample ID	Collection Date	Rcv Date	Due	Matrix	Test Code	R	MS	SEL	Storage	SA	Bottle	#
1203161-01A	HLSF-0154-DRW-TB-0312	03/15/12 11:15 AM	03/16/12	03/28/12	Trip Blank	8260_W_DOD	☐	☐	☑	Frig#5	TB	VOAHCL	2
1203161-02A	HLSF-0154-DRW-116-0312	03/15/12 11:15 AM	03/16/12	03/28/12	Aqueous	8260_W_DOD	☐	☐	☑	Frig#5	N	VOAHCL	3
1203161-02B		03/15/12 11:15 AM	03/16/12	03/28/12	Aqueous	TOC_W	☐	☐	☐	Frig#3	N	VOAHPO4	3
1203161-02C		03/15/12 11:15 AM	03/16/12	03/28/12	Aqueous	ICPMS_TWD	☐	☐	☑	Frig#3	N	250HDPEHNO3	1
			SEL Analytes: CR										
1203161-02D		03/15/12 11:15 AM	03/16/12	03/28/12	Aqueous	CR6_W	☐	☐	☑	Frig#3	N	250HDPE	1
			SEL Analytes: CR6										
		03/15/12 11:15 AM	03/16/12	03/28/12	Aqueous	PH_W	☐	☐	☐	Frig#3	N	250HDPE	1
1203161-02E		03/15/12 11:15 AM	03/16/12	03/28/12	Aqueous	DRO_ORO_W	☐	☐	☑	Frig#3	N	500AMGHCL	2
1203161-03A	HLSF-0154-DRW-016-0312	03/15/12 11:15 AM	03/16/12	03/28/12	Aqueous	8260_W_DOD	☐	☐	☑	Frig#5	N	VOAHCL	3
1203161-03B		03/15/12 11:15 AM	03/16/12	03/28/12	Aqueous	TOC_W	☐	☐	☐	Frig#3	N	VOAHPO4	3
1203161-03C		03/15/12 11:15 AM	03/16/12	03/28/12	Aqueous	ICPMS_TWD	☐	☐	☑	Frig#3	N	250HDPEHNO3	1
			SEL Analytes: CR										
1203161-03D		03/15/12 11:15 AM	03/16/12	03/28/12	Aqueous	CR6_W	☐	☐	☑	Frig#3	N	250HDPE	1
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1203161-03E		03/15/12 11:15 AM	03/16/12	03/28/12	Aqueous	DRO_ORO_W	☐	☐	☑	Frig#3	N	500AMGHCL	2
1203161-04A	HLSF-0154-DRW-005-0312	03/15/12 12:45 PM	03/16/12	03/28/12	Aqueous	8260_W_DOD	☐	☐	☑	Frig#5	N	VOAHCL	3
1203161-04B		03/15/12 12:45 PM	03/16/12	03/28/12	Aqueous	TOC_W	☐	☐	☐	Frig#3	N	VOAHPO4	3
1203161-04C		03/15/12 12:45 PM	03/16/12	03/28/12	Aqueous	ICPMS_TWD	☐	☐	☑	Frig#3	N	250HDPEHNO3	1
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		03/15/12 02:10 PM	03/16/12	03/28/12	Aqueous	PH_W	☐	☐	☐	Frig#3	N	250HDPE	1
1203161-05E		03/15/12 02:10 PM	03/16/12	03/28/12	Aqueous	DRO_ORO_W	☐	☐	☑	Frig#3	N	500AMGHCL	2
1203161-06A	HLSF-0154-FB-001-0312	03/15/12 02:10 PM	03/16/12	03/28/12	Field Blank	8260_W_DOD	☐	☐	☑	Frig#5	FB	VOAHCL	3