BUR SUNDRY I Do not use this	UNITED STATES ARTMENT OF THE INT REAU OF LAND MANAGE NOTICES AND REPORTS form for proposals to Use Form 3160-3 (APD)	MENT SON WELLS drill or reenter	an mington F	3 2018	FORM APPROVED OMB No. 1004-0135 Expires July 31, 1996 5. Lease Serial No. NMSF-077968 6. If Indian, Allottee or Tribe Name fice
SUBMIT IN TRIPL	ICATE – Other instruc	tions on reve	rse side		 If Unit or CA/Agreement, Name and/or N 14-08-00018196
1. Image: Constraint of the second	Other				 Well Name and No. SE Cha Cha Unit #36
SG Interests I, Ltd. c/o Nika 3a. Address		3b. Phone No. (inc		de)	9. API Well No. 30-045-24159
P. O. Box 2677, Durango, C 4. Location of Well (Footage, Sec., Unit 2: 1665' FSL, 2060' FEL	T., R., M., or Survey Description	(970) 259-2701 v CONS. DIV DI			 Field and Pool, or Exploratory Area SE Cha-Cha Gallup County or Parish, State
Sec 8-T28N-R13W (NWSE)		NOV 1 0 2016	6		San Juan County, NM
12. CHECK APPROPRIATE BOX	(ES) TO INDICATE NATU	JRE OF NOTICE,	REPORT,	OR OTH	HER DATA
TYPE OF SUBMISSION	TYPE OF ACTION				
Notice of IntentSubsequent Report	Acidize [Alter Casing] Casing Repair] Change Plans]	 Deepen Fracture Treat New Construction Plug and Aband 		clamation complete	
Final Abandonment Notice	Convert to Injection	Plug Back	Wa Wa	ter Dispo	Environmental Testir
A tach the Bond under which the work Following completion of the involved opp Testing has been completed. Final Ab determined that the site is ready for final inspe-	will be performed or provide the Bo rations. If the operation results in a andonment Notices shall be filed on ction.) fy of final remediation ar	ond No. on file with B a multiple completion or ly after all requirements and environment	LM/BIA. Req recompletion is, including rec testing of	uired subs in a new clamation,	I depths of all pertinent markers and zones equent reports shall be filed within 30 days interval, a Form 3160-4 shall be filed once have been completed, and the operator has tha Cha Unit #36 subsequent as SE Cha Cha Unit #36 attached.
14. I hereby certify that the foregoing Name (Printed/Typed)		Title			
Villiam S	chwab III	Date	Agen	t for S	G Interests I Ltd.
Mart 120	6 /		0	Octob	er 25, 2016
fraudulent statements or representation	Approval of this notice does not w itable title to those rights in the subj t operations thereon. a crime for any person knowing	gly and willfully to m	M Bli	Μ	Date 11 0 4 116
(Instructions on reverse)			F	Sec	spled For Kecard

NMOCD

1



October 24, 2016

Project Number 98049-0044

Ms. Jo Becksted SG Interests P.O. Box 2677 Durango, Colorado 81302

Cell: (970) 759-2328 jo@nikaenergy.com

RE: CONFIRMATION SAMPLING DOCUMENTATION FOR THE SE CHA CHA UNIT #36

Dear Ms. Becksted:

Enclosed please find the *field notes, site map, analytical results, site photography,* and *Bills of Lading* for confirmation sampling activities performed at the SE Cha Cha Unit #36 well site located in Section 8, Township 28 North, Range 13 West, San Juan County, New Mexico. Upon Envirotech personnel's arrival on August 3, 2016, a brief site assessment was conducted. The regulatory standards for the site were determined to be 1000 parts per million (ppm) total petroleum hydrocarbons (TPH) and 50 ppm BTEX with a 10 ppm Benzene restriction due to a horizontal distance to surface water between 200 and 1000 feet from the location, a depth to groundwater greater than 100 feet below ground surface (BGS), and the well site not being located within a well head protection area, pursuant to New Mexico Oil Conservation Division (NMOCD) Guidelines for Remediation of Leaks, Spills, and Releases.

Upon arrival to the location, Envirotech personnel observed two (2) impacted areas designated as the *Source* and the *Spill Path*. The *Source* was excavated to the extents of approximately 15 feet by 10 feet by four (4) feet below ground surface (bgs). The *Spill Path* originated from the *Source* and entered a small wash where it traveled approximately 400 feet: see enclosed *Site Map* and *Site Photography*. Two (2) five (5)-point composite samples were collected from the *Source*, one (1) sample was collected from the *Source Walls* and another was collected from the *Source Bottom*. The samples were screened in the field for TPH using USEPA Method 418.1 and for organic vapors using a photoionization detector (PID). Both samples returned field results below the regulatory standards for TPH and organic vapors; see enclosed *Field Notes*. Additionally; four (4) samples, designated as *Section 1, Section 2, Section 3,* and *Section 4* were collected from the *Spill Path, one sample was collected* approximately every 100 feet. All four (4) samples were screened in the field for organic vapors. *Section 1* was the only sample that returned a result above the regulatory standards for organic vapors. *Sections 2-4* were screened in the field for TPH using USEPA Method 418.1. *Sections 2-4* all returned results below the regulatory standard for TPH; see enclosed *Field Notes*.

Envirotech recommended that an additional 6 to 12 inches of impacted soil be excavated form *Section 1.* Upon further excavation, Envirotech personnel collected one (1) five (5) point

SG Interests Confirmation Sampling Documentation SE Cha Cha Unit #36 Project Number 98049-0044 August 2016 Page 2

composite sample from Section 1 + 6"-1'. The sample was screened in the field for TPH using USEPA Method 418.1 and for organic vapors using a PID. The sample returned field results below the regulatory standards for TPH and organic vapors; see enclosed *Field Notes*.

The samples collected from the Source Walls, Source Bottom, Section 2-4 and Section 1+6"-1" were placed into laboratory-provided individual 4-oz glass jars, capped headspace free, and transported on ice, under chain of custody, to Envirotech's Analytical Laboratory to be analyzed for TPH using USEPA Method 8015D and for BTEX using USEPA Method 8021B. All samples returned results below the regulatory limit for all constituents analyzed; see enclosed *Analytical Results*.

Approximately 252 cubic yards and 120 barrels (bbls) of impacted soil were excavated, transported and disposed of at Envirotech's NMOCD permitted soil remediation facility, *Landfarm 2*.

Based on the analytical results, Envirotech, Inc. recommends that No Further Action is required in regards to this incident.

We appreciate the opportunity to be of service. Should you have any questions or require additional information, please contact our office at (505) 632-0615.

Respectfully submitted, ENVIROTECH, INC.

Felipe Aragon

Environmental Field Coordinator faragon@envirotech-inc.com

Enclosure(s): Field Notes Site Map Analytical Results Site Photography Bills of Lading

Cc: Client File Number 98049

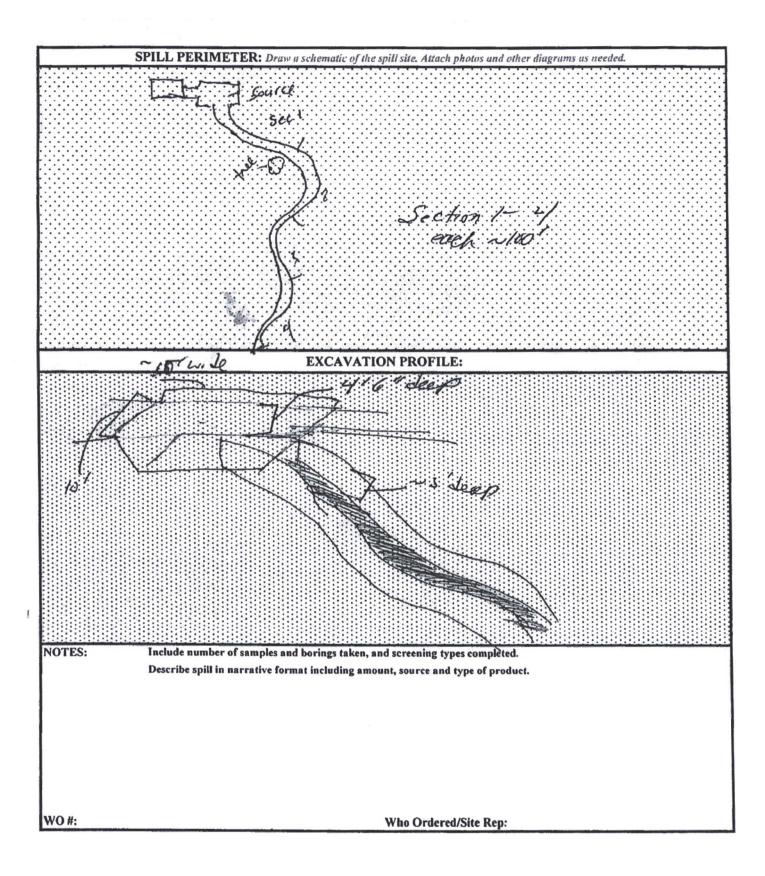
Three Springs - 65 Mercado Street, Suite 115, Durango, CO 81301

CLIENT:	B Intrest				Second Constant Constant	Envmtl. Sp	clst:	
CLIENT/JOB #:	a children	12.	mi		h	C.O.C. No:		
	83-16			otec		LAT		
FINISH DATE:				5 (800) 362- Farmington, N		LONG		
	of					LUNG		
Page #		Id Report:	Smill(C	loguro V	arificatio	-		
	TIE	па кероп.	-					Xaa
NMOCD Ranking:	10		Depth to	GW:	7100	WH Protec	tion Area: (No Yes
NMOCD TPH Closur		1		SW: 200			ADL	
LOCATION: N	- 0-			Well #: 34			API:	N
C	County: ST	1		State: NA	all I	w,		
	Pepelino Jean					crude		
QUAD/UNIT:	SEC:		TWP:		RNG	:	. PM:	
Wellhead Lat/Long:		Land Ju	urisdiction:			QTR Footag	ge:	X
Spill Located Approxim	nately:	FT.		FROM				
Excavation Approx:	FT. X		FT. X	11	FT.	Cubic Yard	age:	
D' I De all's				Remediaton				
Land Use:		-	Lease:			Land Owne	r:	
		F	IELD 418.	1 ANLAYS	SIS			
SAMPLE DESCRIPT	TION TIME	SAMPLE I.D.		WEIGHT (g) mL FREO	DILUTION		CALC. ppm
2005:10	1602	10057	0				196	
Section #2	1640	2		5	24	4x	179	716
Section #3	1643	3					94	376
Section #4	1647	- 4					206	824
Source Walls	1652	5		54 - C			92	369
Source Rot	am 1659	6					39	156
Section 16"-	11	7				11	14/6	584
CH INIT IC								
	OVMR	esults				Lab Testi	inσ	
Sample ID	Field Headspace PID (ppm)	1	Field Head	space PID (ppm)	Sample ID	Lub I Con	Analysis Typ	oe Time
I-Section	274			T		2	805	
2-Septime Z	20.7	2				3		
3	1.5	3				4		
Sale Cheffe	1.9	4 5				5		
Source Walks Source Buton	2.5	1				6	+	
Section #1+6"1'	14/0 9	15				4	1	

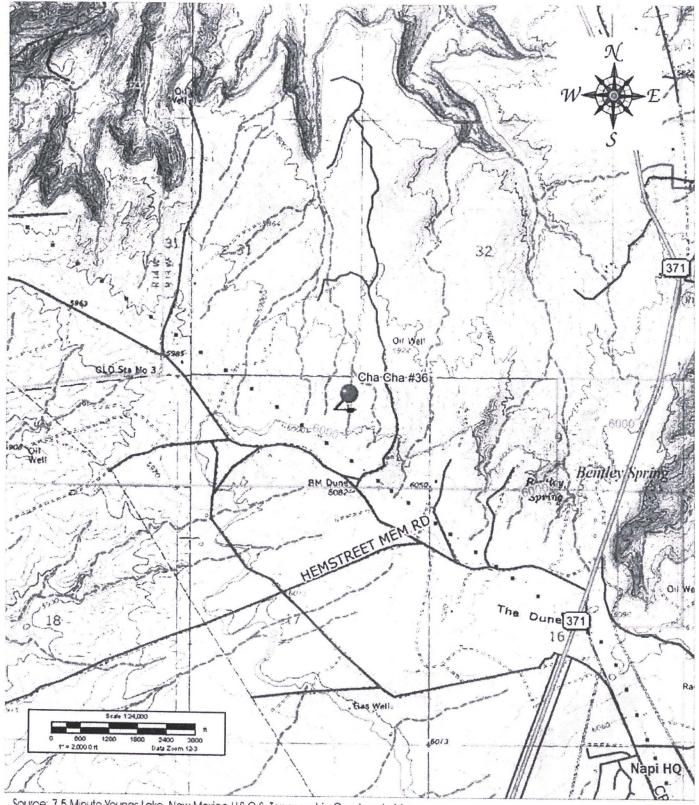
Page 1 Of _____

.

3/23/2015



Page 2 Of _____



Source: 7.5 Minute Youngs Lake, New Mexico U.S.G.S. Topographic Quadrangle Map

SG Interest Cha Cha Unit #36 N36° 40,442' W108° 14,434' New Mexico



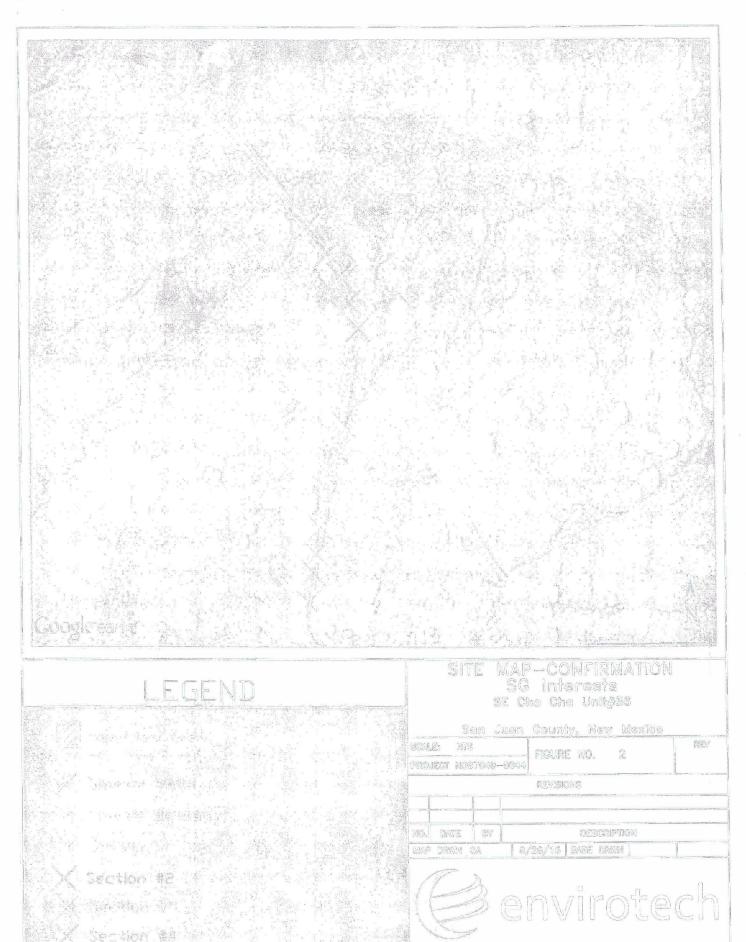
Vicinity Map

Figure 1

PROJECT Number:98049-0044 Date Drawn: 9/12/16

5796 U.S. HIGHWAY 64 Farmington, New Mexico 87401 505.632.0615

DRAWN BY: Garrett Allen PROJECT MANAGER: Greg Crabtree



5795 U.S. HIGHWAY 64, FARMENCITON, NEA 57401 505-612-0615

SITE PHOTOGRAPHY CONFIRMATION SAMPLING REPORT SG INTERESTS SE CHA CHA #36 PROJECT NUMBER 98049-0044 AUGUST 2016



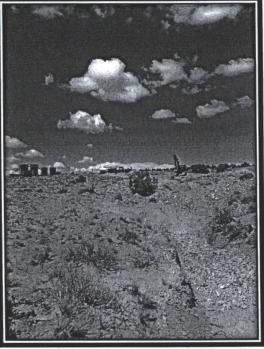
Picture 1: Excavation of the source of Release



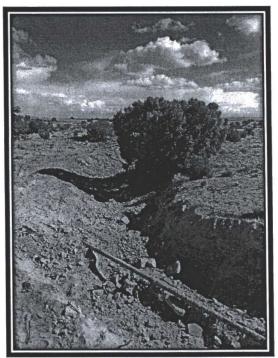
Picture 2: Excavation along flow path

SITE PHOTOGRAPHY CONFIRMATION SAMPLING REPORT SG INTERESTS SE CHA CHA #36 PROJECT NUMBER 98049-0044 AUGUST 2016

A.



Picture 3: Visual from End of Flow Path



Picture 4: Visual Towards the End of Flow Path

Summary of Analytical Results SG Interests SE Cha Cha Unit #36 Spill Assessment and Closure Report Project Number 98049-0044

				USEPA Method	USEPA Method	USEPA Me	thod 8021
Date	Sample Description	Sample Number	PID OV (ppm)	418.1 TPH (ppm)	8015 TPH (ppm)	Benzene (ppm)	BTEX (ppm)
NA	New Mexico Oil Conservation Division Standards	NA	50	1000	1000	10	50
8/3/2016	Section #1	1	274	NS	NS	NS	NS
8/3/2016	Source Walls	2	20.7	716	62.8	ND	ND
8/3/2016	Source Bottom	3	1.5	376	ND	ND	ND
8/3/2016	Section #2	4	1.9	824	263	ND	ND
8/3/2016	Section #3	5	7.7	368	28.8	ND	ND
8/3/2016	Section #4	6	2.5	156	115	ND	ND
8/3/2016	Section #1 + 6"-1'	7	14.9	584	208	ND	ND

*Field Measurement

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CONTINUOUS CALIBRATION EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Cal. Date: 3-Aug-16 Standard Concentration Concentration Reading Parameter mg/L mg/L TPH 100 200 196 500 1000 5000

The accepted percent relative deviation (%RSD) of the calibration factor is less than 20% over the working range.

Analys

Felipe Aragon

Print Name

Review

10/21/2016

10/21/2016

Date

Date

Greg Crabtree, PE Print Name

5796 US Highway 64, Farmington, NM 87401

Three Springs - 65 Mercado Street, Suite 115, Durango, CO 81301



Client:	SG Intrests	Project #:	98049-0044
Sample No.:	2	Date Reported:	10/21/2016
Sample ID:	Section #2	Date Sampled:	8/3/2016
Sample Matrix:	Soil	Date Analyzed:	8/3/2016
Preservative:	Cool	Analysis Needed:	TPH-418.1
Condition:	Cool and Intact		

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

Total Petroleum Hydrocarbons	716	5.0
------------------------------	-----	-----

ND = Parameter not detected at the stated detection limit.

References: Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste, USEPA Storet No. 4551, 1978.

Comments: Cha Cha #36

Instrument calibrated to 200 ppm standard and zeroed before each sample.

Felipe Aragon Printed

Review

Greg Crabtree, PE Printed

Three Springs - 65 Mercado Street, Suite 115, Durango, CO 81301



Client:	SG Intrests	Project #:	98049-0044
Sample No.:	3	Date Reported:	10/21/2016
Sample ID:	Section #3	Date Sampled:	8/3/2016
Sample Matrix:	Soil	Date Analyzed:	8/3/2016
Preservative:	Cool	Analysis Needed:	TPH-418.1
Condition:	Cool and Intact		

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

Total Petroleum Hydrocarbons	376	5.0
------------------------------	-----	-----

ND = Parameter not detected at the stated detection limit.

References: Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste, USEPA Storet No. 4551, 1978.

Comments: Cha Cha #36

Instrument calibrated to 200 ppm standard and zeroed before each sample.

Felipe Aragon Printed

Review

Greg Crabtree, PE Printed

Three Springs - 65 Mercado Street, Suite 115, Durango, CO 81301



Client:	SG Intrests	Project #:	98049-0044
Sample No.:	4	Date Reported:	10/21/2016
Sample ID:	Section #4	Date Sampled:	8/3/2016
Sample Matrix:	Soil	Date Analyzed:	8/3/2016
Preservative:	Cool	Analysis Needed:	TPH-418.1
Condition:	Cool and Intact		

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

Total Petroleum Hydrocarbons	824	5.0
------------------------------	-----	-----

ND = Parameter not detected at the stated detection limit.

References: Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste, USEPA Storet No. 4551, 1978.

Comments: Cha Cha #36

Instrument calibrated to 200 ppm standard and zeroed before each sample.

11

Felipe Aragom Printed

Review

Greg Crabtree, PE Printed

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Client:	SG Intrests	Project #:	98049-0044
Sample No.:	5	Date Reported:	10/21/2016
Sample ID:	Source Walls	Date Sampled:	8/3/2016
Sample Matrix:	Soil	Date Analyzed:	8/3/2016
Preservative:	Cool	Analysis Needed:	TPH-418.1
Condition:	Cool and Intact		

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

Total Petroleum Hydrocarbons	368	5.0
------------------------------	-----	-----

ND = Parameter not detected at the stated detection limit.

References: Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste, USEPA Storet No. 4551, 1978.

Comments: Cha Cha #36

Instrument calibrated to 200 ppm standard and zeroed before each sample.

Felipe Aragon Printed

Review

Greg Crabtree, PE Printed

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 Ph (970) 259-0615
 Fr (800) 362-1879



Client:	SG Intrests	Project #:	98049-0044
Sample No.:	6	Date Reported:	10/21/2016
Sample ID:	Source Bottom	Date Sampled:	8/3/2016
Sample Matrix:	Soil	Date Analyzed:	8/3/2016
Preservative:	Cool	Analysis Needed:	TPH-418.1
Condition:	Cool and Intact		

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

ND = Parameter not detected at the stated detection limit.

References: Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste, USEPA Storet No. 4551, 1978.

Comments: Cha Cha #36

Instrument calibrated to 200 ppm standard and zeroed before each sample.

Felipe Aragon

Printed

Review

Greg Crabtree, PE Printed

Three Springs - 65 Mercado Street, Suite 115, Durango, CO 81301



Client:	SG Intrests	Project #:	98049-0044
Sample No.:	7	Date Reported:	10/21/2016
Sample ID:	Section #1 + 6"-1'	Date Sampled:	8/3/2016
Sample Matrix:	Soil	Date Analyzed:	8/3/2016
Preservative:	Cool	Analysis Needed:	TPH-418.1
Condition:	Cool and Intact		

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

Total Petroleum Hydrocarbons5845.0

ND = Parameter not detected at the stated detection limit.

References: Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste, USEPA Storet No. 4551, 1978.

Comments: Cha Cha #36

Instrument calibrated to 200 ppm standard and zeroed before each sample.

Felipe Aragon

Printed

Review

Greg Crabtree, PE Printed

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Analytical Report

Report Summary

Client: SG Interests Chain Of Custody Number: Samples Received: 8/4/2016 2:40:00PM Job Number: 98049-0044 Work Order: P608020 Project Name/Location: Cha CDP #3

Walter Hinkin

Report Reviewed By:

Walter Hinchman, Laboratory Director

Tim Cain, Quality Assurance Officer

Date: 8/12/16

8/12/16

Date:

The results in this report apply to the samples submitted to Envirotech's Analytical Laboratory and were analyzed in accordance with the chain of custody document supplied by you, the client, and as such are for your exclusive use only. The results in this report are based on the sample as received unless otherwise noted. Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech, Inc. If you have any questions regarding this analytical report, please don't hesitate to contact Envirotech's Laboratory Staff.

5796 US Highway 64, Farmington, NM 87401	Ph (505) 632-0615	Fx (505) 632-1865	envirotech-inc.com
Three Springs • 65 Mercado Street, Suite 115, Durango, CO 81301	Ph (970) 259-0615	Fr (800) 362-1879	laboratory@envirotech-inc.com
			Page 1 of 14

SG Interests	Project Name:	Cha Cha CDP #3	
PO Box 2677	Project Number:	98049-0044	Reported:
Durango CO, 81302	Project Manager:	Felipe Aragon	12-Aug-16 11:54

Analyical Report for Samples

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
Section #1 + 6"-1'	P608020-01A	Soil	08/03/16	08/04/16	Glass Jar, 4 oz.
Section #2	P608020-02A	Soil	08/03/16	08/04/16	Glass Jar, 4 oz.
Section #3	P608020-03A	Soil	08/03/16	08/04/16	Glass Jar, 4 oz.
Section #4	P608020-04A	Soil	08/03/16	08/04/16	Glass Jar, 4 oz.
Source Walls	P608020-05A	Soil	08/03/16	08/04/16	Glass Jar, 4 oz.
Source Bottom	P608020-06A	Soil	08/03/16	08/04/16	Glass Jar, 4 oz.

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Three Springs - 65 Mercado Street, Suite 115, Durango, CO 81301

Ph (970) 259-0615 Fr (800) 362-1879

SG Interests	Project Name: Project Number:		Cha (Cha CDP #3					
PO Box 2677			9804	9-0044				Reported:	
Durango CO, 81302	Project Manager: Fel			e Aragon				12-Aug-16 11:54	
	ananahan ang ang ang ang ang ang ang ang ang a								
			n #1 + 6						
		P6080	20-01 (So	olid)					
		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Volatile Organics by EPA 8021									
Senzene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
Toluene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
Ethylbenzene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
,m-Xylene	ND	0.20	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
-Xylene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
Total Xylenes	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
Total BTEX	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
Surrogate: 4-Bromochlorobenzene-PID		102 %	50	-150	1633012	08/09/16	08/10/16	EPA 8021B	
Nonhalogenated Organics by 8015									
Gasoline Range Organics (C6-C10)	ND	20.0	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8015D	
Diesel Range Organics (C10-C28)	152	25.0	mg/kg	1	1633013	08/10/16	08/10/16	EPA 8015D	
Surrogate: 1-Chloro-4-fluorobenzene-FID		103 %	50	-150	1633012	08/09/16	08/10/16	EPA 8015D	
Dil Range Organics (C28-C40+)	55.9	50.0	mg/kg	1	1633013	08/10/16	08/10/16	EPA 8015D	
Surrogate: n-Nonane		82.4 %	50	-200	1633013	08/10/16	08:10/16	EPA 8015D	

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			Page 3 of 14

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SG Interests	Project	Name:	Cha (Cha CDP #3					
PO Box 2677	Project	Number:	9804	9-0044				Reported:	
Durango CO, 81302	Project Manager:			e Aragon				12-Aug-16 11	:54
			ction #2						
		P6080	20-02 (Sc	olid)					
		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Volatile Organics by EPA 8021									
Benzene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
Foluene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
Ethylbenzene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
,m-Xylene	ND	0.20	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
o-Xylene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
Total Xylenes	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
Total BTEX	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
Surrogate: 4-Bromochlorobenzene-PID		101 %	50	-150	1633012	08/09/16	08/10/16	EPA 8021B	
Nonhalogenated Organics by 8015									
Gasoline Range Organics (C6-C10)	ND	20.0	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8015D	
Diesel Range Organics (C10-C28)	187	25.0	mg/kg	I.	1633013	08/10/16	08/10/16	EPA 8015D	
Surrogate: 1-Chloro-4-fluorobenzene-FID		107 %	50	-150	1633012	08/09/16	08/10/16	EPA 8015D	
Dil Range Organics (C28-C40+)	76.3	50.0	mg/kg	1	1633013	08/10/16	08/10/16	EPA 8015D	
hurrogate: n-Nonane		86.7 %	50	-200	1633013	08/10/16	08/10/16	EPA 8015D	

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Page 4 of 14

									Without Page 1	
SG Interests	Project	Name:	Cha (Cha CDP #3						
PO Box 2677	Project	Number:	9804	9-0044				Reported:		
Durango CO, 81302	Project	Felip	e Aragon				12-Aug-16 11	:54		
		Se	ction #3							
		P6080	20-03 (So	olid)						
		Reporting								
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Note	
Volatile Organics by EPA 8021										
Benzene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B		
Toluene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B		
Ethylbenzene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B		
o,m-Xylene	ND	0.20	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B		
-Xylene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B		
Fotal Xylenes	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B		
Total BTEX	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B		
Surrogate: 4-Bromochlorobenzene-PID		99.3 %	50	-150	1633012	08/09/16	08/10/16	EPA 8021B		
Nonhalogenated Organics by 8015										
Gasoline Range Organics (C6-C10)	ND	20.0	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8015D		
Diesel Range Organics (C10-C28)	28.8	25.0	mg/kg	1	1633013	08/10/16	08/10/16	EPA 8015D		
Surrogate: 1-Chloro-4-fluorobenzene-FID		104 %	50	-150	1633012	08/09/16	08/10/16	EPA 8015D		
Dil Range Organics (C28-C40+)	ND	50.0	mg/kg	1	1633013	08/10/16	08/10/16	EPA 8015D		
Surrogate: n-Nonane		82.5 %	50	-200	1633013	08/10/16	08/10/16	EPA 8015D		

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SG Interests PO Box 2677 Durango CO, 81302	Project Project Project	9804	Cha CDP #3 9-0044 e Aragon				Reported: 12-Aug-16 11	:54	
			ction #4 20-04 (So						
		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Volatile Organics by EPA 8021									
Benzene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
Toluene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
Sthylbenzene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
,m-Xylene	ND	0.20	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
-Xylene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
fotal Xylenes	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
Total BTEX	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
urrogate: 4-Bromochlorobenzene-PID		99.9%	50	-150	1633012	08/09/16	08/10/16	EPA 8021B	
Nonhalogenated Organics by 8015									
Jasoline Range Organics (C6-C10)	ND	20.0	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8015D	
Diesel Range Organics (C10-C28)	55.6	25.0	mg/kg	1	1633013	08/10/16	08/10/16	EPA 8015D	
urrogate: 1-Chloro-4-fluorobenzene-FID		102 %	50	-150	1633012	08/09/16	08/10/16	EPA 8015D	
Dil Range Organics (C28-C40+)	59.4	50.0	mg/kg	1	1633013	08/10/16	08/10/16	EPA 8015D	
urrogate: n-Nonane		83.0 %	50	-200	1633013	08/10/16	08/10/16	EPA 8015D	

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SG Interests	Project	Name:	Cha	Cha CDP #3						
PO Box 2677	Project	Number:	9804	9-0044				Reported:		
Durango CO, 81302	Project	Manager:	Felip	e Aragon				12-Aug-16 11	:54	
				-						
			rce Wal							
		P6080	20-05 (Sc	olid)						
	Reporting									
Analyte	Result	Límit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes	
Volatile Organics by EPA 8021										
Benzene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B		
Toluene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B		
Ethylbenzene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B		
o,m-Xylene	ND	0.20	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B		
o-Xylene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B		
Total Xylenes	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B		
Total BTEX	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B		
Surrogate: 4-Bromochlorobenzene-PID		99.3 %	50	-150	1633012	08/09/16	08/10/16	EPA 8021B		
Nonhalogenated Organics by 8015										
Gasoline Range Organics (C6-C10)	ND	20.0	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8015D		
Diesel Range Organics (C10-C28)	62.8	25.0	mg/kg	1	1633013	08/10/16	08/10/16	EPA 8015D		
Surrogate: I-Chloro-4-fluorobenzene-FID		103 %	50	-150	1633012	08/09/16	08/10/16	EPA 8015D		
Dil Range Organics (C28-C40+)	ND	50.0	mg/kg	1	1633013	08/10/16	08/10/16	EPA 8015D		
Sutrogate: n-Nonane		80.0 %	50	-200	1633013	08/10/16	08/10/16	EPA 8015D		

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SG Interests PO Box 2677 Durango CO, 81302	5	Project Number: 980 Project Manager: Feli						Reported: 12-Aug-16 11	
			ce Botto 20-06 (Sc						
		Reporting						ter manintation of the many statements and the second	
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Volatile Organics by EPA 8021			_						
Benzene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
Toluene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
Ethylbenzene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
o,m-Xylene	ND	0.20	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
o-Xylene	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
Total Xylenes	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA \$021B	
Total BTEX	ND	0.10	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8021B	
Surrogate: 4-Bromochlorobenzene-PID		99.2 %	50	-150	1633012	08/09/16	08/10/16	EPA 8021B	
Nonhalogenated Organics by 8015									
Gasoline Range Organics (C6-C10)	ND	20.0	mg/kg	1	1633012	08/09/16	08/10/16	EPA 8015D	
Diesel Range Organics (C10-C28)	ND	25.0	mg/kg	1	1633013	08/10/16	08/10/16	EPA 8015D	
harrogate: 1-Chloro-4-fluorobenzene-FID		107 %	50	-150	1633012	08/09/16	08/10/16	EPA 8015D	
Dil Range Organics (C28-C40+)	ND	50.0	mg/kg	I	1633013	08/10/16	08/10/16	EPA 8015D	
Sutrogate: n-Nonane		85.5 %	50	-200	1633013	08/10/16	08/10/16	EPA 8015D	

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SG Interests PO Box 2677		ject Name: ject Number:		a Cha CDP #	<i>4</i> 3				Report	ed.
Durango CO, 81302	Pro	ject Manager:	Fe	lipe Aragon					12-Aug-16	11:54
	Volatile	Organics b	y EPA 8	021 - Qua	lity Cont	rol				
	E	nvirotech A	nalytic	al Labor	atory					
		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Satch 1633012 - Purge and Trap EPA 5030A					-					
Blank (1633012-BLK1)				Prepared: (9-Aug-16	Analyzed:	10-Aug-16			
Benzene	ND	0.10	mg/kg							
Toluene	ND	0.10								
Ethylbenzene	ND	0.10	"							
o,m-Xylene	ND	0.20	17							
>-Xylene	ND	0.10								
Total Xylenes	ND	0.10	**							
Total BTEX	ND	0.10	н							
Surrogate: 4-Bromochlorobenzene-PID	0.159		**	0.160		99.4	50-150			
LCS (1633012-BS1)				Prepared:	09-Aug-16	Analyzed:	10-Aug-16			
Benzene	10.4	0.10	mg/kg	10.0		104	70-130			
foluene	10.4	0.10	**	10.0		104	70-130			
Ethylbenzene	10.2	0.10	84	10.0		102	70-130			
o,m-Xylene	20.4	0.20		20.0		102	70-130			
p-Xylene	9.99	0.10	41	10.0		99.9	70-130			
Surrogate: 4-Bromochlorobenzene-PID	0.161		"	0.160		101	50-150			
Matrix Spike (1633012-MS1)	Sou	irce: P608016-	01	Prepared:	09-Aug-16	Analyzed:	10-Aug-16			
Benzene	10.5	0.10	mg/kg	10.0	ND	105	54.3-133			
Toluene	10.4	0.10		10.0	ND	104	61.4-130			
Ethylbenzene	10.2	0.10	*	10.0	ND	102	61.4-133			
p,m-Xylene	20.4	0.20		20.0	ND	102	63.3-131			
o-Xylene	10.0	0.10	"	10.0	ND	100	63.3-131			
Surrogate: 4-Bromochlorobenzene-PID	0.160		"	0.160		100	50-150			
Matrix Spike Dup (1633012-MSD1)	Sou	irce: P608016-	01	Prepared:	09-Aug-16	Analyzed:	10-Aug-16			
Benzene	10.8	0.10	mg/kg	10.0	ND	108	54.3-133	3.04	20	
Toluene	10.7	0.10	-	10.0	ND	107	61.4-130	3.03	20	
Ethylbenzene	10.5	0.10	**	10.0	ND	106	61.4-133	3.08	20	
p,m-Xylene	21.0	0.20	+1	20.0	ND	105	63.3-131	3.18	20	
o-Xylene	10.3	0.10	er	10.0	ND	103	63.3-131	2.93	20	
Surrogate: 4-Bromochlorobenzene-PID	0.159		м	0.160		99.3	50-150			

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SG Interests	Project Name:	Cha CDP #3	
PO Box 2677	Project Number:	98049-0044	Reported:
Durango CO, 81302	Project Manager:	Felipe Aragon	12-Aug-16 11:54

Nonhalogenated Organics by 8015 - Quality Control

Envirotech Analytical Laboratory

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 1633012 - Purge and Trap EPA 5030A										
Blank (1633012-BLK1)				Prepared: 0	9-Aug-16	Analyzed:	10-Aug-16			
Gasoline Range Organics (C6-C10)	ND	20.0	mg/kg							
Surrogate: 1-Chloro-4-fluorobenzene-FID	0.170		"	0.160		106	50-150			
LCS (1633012-BS1)				Prepared: (9-Aug-16	Analyzed:	10-Aug-16			
Gasoline Range Organics (C6-C10)	134	20.0	mg/kg	106		127	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	0.169			0.160		105	50-150			
Matrix Spike (1633012-MS1)	Sou	irce: P608016-	01	Prepared: (09-Aug-16	Analyzed:	10-Aug-16			
Gasoline Range Organics (C6-C10)	132	20.0	mg/kg	106	ND	125	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	0.167		"	0.160		104	50-150			
Matrix Spike Dup (1633012-MSD1)	Sou	arce: P608016-	01	Prepared: (09-Aug-16	Analyzed:	10-Aug-16			
Gasoline Range Organics (C6-C10)	134	20.0	mg/kg	106	ND	127	70-130	1.20	20	
Surrogate: 1-Chloro-4-fluorobenzene-FID	0.163		**	0.160		102	50-150			

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SG Interests	Project Name:	Cha Cha CDP #3		
PO Box 2677	Project Number:	98049-0044		Reported:
Durango CO, 81302	Project Manager:	Felipe Aragon	-	12-Aug-16 11:54

Nonhalogenated Organics by 8015 - Quality Control

Envirotech Analytical Laboratory

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 1633013 - DRO Extraction EPA 3570										
Blank (1633013-BLK1)				Prepared &	k Analyzed:	10-Aug-16	i.			
Diesel Range Organics (C10-C28)	ND	25.0	mg/kg							
Oil Range Organics (C28-C40+)	ND	50.0	58							
Surrogate: n-Nonane	39.8		"	50.0		79.6	50-200			
LCS (1633013-BS1)				Prepared &	k Analyzed:	10-Aug-16	ś			
Diesel Range Organics (C10-C28)	376	25.0	mg/kg	500		75.1	38-132			
Surrogate: n-Nonane	40.4		0	50.0		80.8	50-200			
Matrix Spike (1633013-MS1)	Sou	rce: P608016-	-01	Prepared &	& Analyzed:	10-Aug-16	5			
Diesel Range Organics (C10-C28)	435	25.0	mg/kg	500	63.8	74.3	38-132			
Surrogate: n-Nonane	40.9		"	50.0		81.7	50-200			
Matrix Spike Dup (1633013-MSD1)	Sou	rce: P608016-	-01	Prepared &	& Analyzed:	10-Aug-16	5			
Diesel Range Organics (C10-C28)	440	25.0	mg/kg	500	63.8	75.2	38-132	1.03	20	
Surrogate: n-Nonane	39.8		11	50.0		79.5	50-200			

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SG Interests	Project Name:	Cha Cha CDP #3	
PO Box 2677	Project Number:	98049-0044	Reported:
Durango CO, 81302	Project Manager:	Felipe Aragon	12-Aug-16 11:54

Notes and Definitions

DET Analyte DETECTED
ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

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Page 12 of 14

Client: S& Interest			RUSH?	1. C. C. C. C. S.	ab Use Only			Ar	alysis	and	Meth	od		lab	Only
Client: Chy Char CDF 773			1d		Lab WO#	1 100	3								Y/N
Sampler: F. A Gagan			3d		08020		OR							L.	v (s)
Phone:					ob Number				300.0					Lab Number	Prsr
Email(s): fargon To Gamig				780	49-0044	/	Ya LCO	8.1	y 30	s	Table 910-1			P NI	ont/
Project Manager: F. Arayon			Pag	Contraction of the local division of the loc			DHU Pv 8	V 41	de t	Vieta	ble			La	ict C
Sample ID	Sample Date	Sample Time	Matrix		ntainers IYPE/Preservati	ive	BCTUS YO UNU/UNU BTFX hv RU71	TPH by 418.1	Chloride by	TCLP Metals	CO Ta	TDS			Correct Cont/Prsrv (s) Y/N
Section #1 + 6"-1"	8316	1715	S	1- 40	Z	-	47)	Y
Section #2		1610												2	
Section #3		1643												3	
Section #4		1647												4	
Source Malls		1852												5	
Surce Bottom	F	1659	+	_			XX	;						6	L
,														10.00	
Ν															
Reinquisitet by: (Signature) Date Time 8-4-16 1440	Received	by: (Signal		Date 8-4-16	Time	**Rec		on la			e Onl	У			
Relinquished by: (Signature) Date Time	Received	bý: (Signal	ture)	Date	Time	τ1 <u>Ψ</u> ΑVG Τ	emp	°C_1					тз		
Sample Matrix: \$ - Soil, Sd - Solid, 5g - Sludge, A - Aqueous, O - Other					Container Ty					stic, a	g - an	nber g	glass		
*Samples requiring thermal preservation must be received on ice the day the				at an avg temp ab	ove D but less the	an 6 °C on	subseq	uent da	ays.	_					_
Sample(s) dropped off after hours to a secure drop off area.		Chain of	Custody	Notes/Billin	ig Info: Visaldu	eice I	nco	sler	-1	M					

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 Fr (800) 362-1879
 H
 Page 13 of 14
 Ph

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client: S& Interest			RUSH?		ab Use Only	251		Ana	alysis	and	Metho	d	lab	Only
Project: Cha Cha CDF #3			1d	Pla	Lab WO#	EL!								N/A
Sampler: J. A Cayon			3d	NOTE ADDRESS		54	5						Ę,	N (s)
Phone:				2010/02/02/02/02/02/02	lob Number	801			300.0		I		dmp	/Prs
Email(s): forgen () Galarg			Pag		349-0044	RO by	y 8021	418.1	e by 3	etals	le 910		Lab Number	t Cont
Sample ID	Sample Date	Sample Time	Matrix		ontainers TYPE/Preservative	GRO/DRO by 8015	BTEX by 8021	TPH by 418.1	Chloride by	TCLP Metals	CO Table 910-1	2		Correct Cont/Prsrv (s) Y/N
Section #1 + 6"-1"	8316	1715	S	1- 9	GZ	+	X						1	Y
Section #2		1610											2	
Section #3		1643											3	
Section #4		1647											4	
Suice Malls		1850											5	
Surce Bottom	F	1659	4	_		X	×						6	
,														
Λ														
Relinquished by: (Signature) Date Time S-4-6-440 Relinquished by: (Signature) Date Time Time	Spene	by: (Signa XK33 by: (Signa	'n	Date 8-4-16 Date	Time	**Rece F1 <u>40</u> AVG Te				N	e Only		T3	
Sample Matrix: S - Soil, Sd - Solid, Sg - Sludge, A - Aqueous, O - Other					Container Type		-			tic, a	g - aml	ber glas	s	
**Samples requiring thermal preservation must be received on ice the day	they are sampled or													
Sample(s) dropped off after hours to a secure drop off area.		Chain of	f Custody	Notes/Billi	ng info: VISable	ice in	COO	ler	-'1	ŋ				
Benvirotech 576455 Mg	hway 64, Farmington, N	M 87401			Ph (505) 632-9615	x (505) 632	1865				1		envirotech	-Inc.col
Analytical Laboratory ThreeSpring	ps - 65 Mercado Street, S	uite 115, Dura	ango, CO 81301	un and a second second of the second of the second	Pb (970) 259-0615					******		ъ Р	age 14	

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		0						0							
	: (505) 632-0615 · 5796	otech U.S. HIGHWAY 64 · FARM	IINGTON,	NEW MEX			GE	ANIFEST # 54 ENERATOR $_{2}$ DINT OF ORIGINATION OF ORIGINAL ANSPORTER	ECHACK	4- 74- 36 98049-0044					
LOAD NO.	COM	MATERIAL	SHIPMENT	-											
	DESTINATION	MATERIAL	GRID	YDS	BBLS	ТКТ	#	TRK#	TIME	DRIVER SIGNATURE					
1	RF	City GARE		黨	60			4004	18:30	Dury Hrmede					
7	BE	ý -			10-			10000	-10:34	Ba Angel					
					40										
					-										
							NOT	0							
RESULT		LANDFARM	1/2 ()	se ille	I EL	-	NOTE	0							
		1 9728	A about	ceival & p	lacament			na dia mandri amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana							
~	PAINT FILTER TEST	Certification	of above re	Cervar & D	acement										

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Generator Onsite Contact

san yaan repepduteen 628-108

Phone

		U.S. HIGHWAY 64 · FARM	/INGTON,	NEW MEX	Ladir		MANIFEST # 54 GENERATOR S POINT OF ORIGIN TRANSPORTER DATE S	FG Cha C FR	ha # 36 98049-0044
NO.	DESTINATION	MATERIAL	GRID	YDS	BBLS	TKT#	TRK#	TIME	DRIVER SIGNATURE
1	LFI	Con't soic	\$P2	12	-		D+3	1108	Arthomy Mike
2	LFI	17 21	P2	12	-		Dt3	1243	Anthen M.K.
3	LFI	ب ا لا	P2	12	*	~	D73	14/2	Allerte
4.	LFIL	Cont. Soil	P2	12			DT3	15:35	Anthony Mik
5.	LF-#F		P3	12			1213	16:55	Anthony Mike
RESUL	5 CHLORIDE TEST	LANDFARM EMPLOYEE Certification	aug of above re		inst	Phi No	DTES		

Generator Onsite Contact

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Phone _____

		otech				•	MANIFEST # 54 GENERATOR POINT OF ORIGI TRANSPORTER DATE 2.	E G Chach	a # 36 ou sitain 98049-0044
LOAD NO.	COM	MATERIAL	GRID	YDS	BBLS	TKT#	TRANSPO	TIME	DRIVER SIGNATURE
)	LFIL	CON'TSOIL	p2	12	-	111#	4	1130	<i>c</i>
2	LTA	11 11	p2	12			4	1318	Buchat
3.	LFI	cont. Soil	P2	12	W ALL		4	14:54	Bruce Crawf
4.	LPIE	Cont. Soil	P2	12			4	16:35	Bruce Crowle
				48					
RESUL	гs			0	<u></u>	EL N	OTES		
	CHLORIDE TEST	EMPLOYEE Certification				as not been	n added to or tamp	ered with. I cert	ify the material is from

the above mentioned Generator/Point of Origin and that no additional material has been added or mixed into the load.

Phone _____ Generator Onsite Contact

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san juan reprovisionen 578-128

PHONE:		OU.S. HIGHWAY 64 · FAI	RMINGTON,	NEW ME		•	GENEF POINT TRANS	8-2-	St G FChg. NRE	Cha # 36 98049-0044
LOAD NO.	DESTINATION	MATERIAL	GRID	YDS	BBLS	TKT#		TRK#	TIME	DRIVER SIGNATURE
1.	BF	Hydro-Vac-S	wit		40			4004	16:36	Bangtomste
RESULT	CHLORIDE TEST PAINT FILTER TEST	LANDFARM EMPLOYEE				2	NOTES			

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DESTINATION

LFIT

LFI

LOAD NO.

2

Bill of Lading

YDS

5

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BBLS

TKT#

GRID

R4

R4

GENE POINT TRAN		Cha C	10 #36 565 98049-0044
	TRANSPO	RTING COMPAN	IY
	TRK#	TIME	DRIVER SIGNATURE
D	+3	850	Anthem M.K.
D	+3	1018	Anthony Hike
£	73	11:45	Anthony Mike
ì	573	13:15	Arthin M. K.
j.	5+-3	14:30	Anthemptike
I)+-3	15:50	Anth, nike
T	7-3	17.10	Arthon Mike

Phone

PHONE: (505) 632-0615 • 5796 U.S. HIGHWAY 64 • FARMINGTON, NEW MEXICO 87401

MATERIAL

CON

1,

4

COMPLETE DESCRIPTION OF SHIPMENT

1+SOIL

1,

4 u 3 2 4 4 4 4 12 -4 4 44 5 2 -6 NH 4 6 -4 2 R 22 4 11 R-4 7 2 HATHON) 11.14 1.10 84 NOTES RESULTS EL LANDFARM mson < 305 CHLORIDE TEST EMPLOYEE July PAINT FILTER TEST 2 Certification of above receival & placement

By signing as the driver/transporter, I certify the material hauled from the above location has not been added to or tampered with. I certify the material is from the above mentioned Generator/Point of Origin and that no additional material has been added or mixed into the load.

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SAN JUAN MERODUSTION 578-126

PHONE		U.S. HIGHWAY 64 · FARM	AINGTON,	NEW MEX				46- SEChu Blue	98049-0044
LOAD NO.	DESTINATION	MATERIAL	GRID	YDS	BBLS	TKT#	TRK#	TIME	DRIVER SIGNATURE
1	LFIL	CONTSOL	RY	12	-	~	4	1110	Bue lints
2	u u	4 4	R-4	12			4	12:50	Bruchoh
3	H 11	4 4	R-4	12	-		4	14:35	Buchope
4	e t		R-4	12	-	-	4	16:10	BruceConfit
5	or U	и и	R-4	12			4	17:40	Burchofo Bruce Contro Bruchofo
				60					
				1					
RESU	T	LANDFARM 2 EMPLOYEE	y Ke	al	1 0	EZ NO	OTES	I	1
	PAINT FILTER TEST	Certification					added to or tamps	and with Loort	fu the material is from

Generator Onsite Contact

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Phone

	envir		Bi			-	MANIFEST # 5 GENERATOR POINT OF ORIG TRANSPORTER	SEG IN SE diala NRE	
	E: (505) 632-0615 • 5796	U.S. HIGHWAY 64 · FA			XICO 8740	1		ORTING COMPA	NY 98049-0044
LOAD NO.	DESTINATION	MATERIAL	GRID	YDS	BBLS	TKT#	TRK#	TIME	DRIVER SIGNATURE
1	LFI	HAPPE LAC Spil	6-4	-	100		6004	15:55	Barry Armenta
2	<i>u U</i>	wash out	2-4		5		6004		Barry Amerta
					65				
RESUL	1	LANDFARM EMPLOYEE	Dree join of above re	eceival & p		52 N	OTES		

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client: A L aterest			RUSH?	Lab Use Only			Ana	alysis	and	Met	hod	lab	Only
Client: Chy Interest Project: Chy Cha CDF #3 Sampler: FA Cagan			1d 3d	Lab WO# P608020	120								Correct Cont/Prsrv (s) Y/N
Phone:				Job Number	3015			300.0		H		mbe	Prsn
Email(s): forgen (J. Gamig			_	98049-0044	GRO/DRO by 8015	3021	18.1	by 30	sis	910-1		Lab Number	ont/
Project Managét: F. Araya	1		Page	containers	/DRC	BTEX by 8021	TPH by 418.1	Chloride by	TCLP Metals	Table		2	Pect (
Sample ID	Sample Date	Sample Time	Matrix	QTY - Vol/TYPE/Preservative	GRO	BTEX	HdT	Chlo	TCLP	COT	TDS		Cor
Section #1 + 6"-1" Section #2 Section #3 Section #4	8-3-16	1715	S	1- 462	*	X						1	Y
Section #2		1610										2	
Section #3		1643										3	Constantion of the second
Section # 4		1647										4	and an and a second
Surce Malls		1850										5	Sector 1
Surce Bottom	I	1659	+	1	X	K						6	
,												部の設定	学校の行政
													Conversion of
Refinquisted by: (Signature) Date Time	Received												

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Sample ID Sample Date Section #1 + 6"-1' 8-3-16 1 Section #2 Section #2 Section #9 Section #9 Suice Malls Source Bottom	Sample Time 1715 1640 1643 1647 1852	Id 3d Pag Matrix S	Р 6 9.80 е of са оту-уо//	Lab WO# 080 2.0 ob Number 949-0944 I pontainers TYPE/Preservative	O/DRO	BTEX by 8021	TPH by 418.1	Chloride by 300.0	TCLP Metals	CO Table 910-1	TDS		L C N - Lab Number	Correct Cont/Prsrv (s) Y/N
Email(s): Forgen (J. Gameg Project Managér: F. Traja Sample ID Sample Date Section #1 + 6"-1' 8-3-16 1 Section #2 Section #2 Section #4 Section #4 Sectio	Time 1715 1640 1643 1643 1643 1643 1852	Matrix	е <u> of</u> са дту-Vol/	199-0099 I pontainers TYPE/Preservative	GRO/DRO	BTEX by 8021	TPH by 418.1	Chloride by 300.0	TCLP Metals	CO Table 910-1	TDS		1 2 3	Correct Cont/Prsn
Project Manager: F. Arayon Sample ID Sample Date Sample Date Section #1 + 6"-1" 8-3-16 1 Section #2 1 1 Section #2 1 1 Section #4 1 1 Section #4 1 1 Suice Malls 1	Time 1715 1640 1643 1643 1643 1643 1852	Matrix	е <u>of</u> са дту - Vol/	ontainers TYPE/Preservative	GRO/DRO	BTEX by 8021	TPH by 418.1	Chloride by 3	TCLP Metals	CO Table 910	TDS		1 2 3	Correct Conty
Sample ID Sample ID Section #1 + 6"-1" S-3-16 1 Section #2 Section #2 Section #4 Section #4 Suice Malls Source Bottom	Time 1715 1640 1643 1643 1643 1643 1852	Matrix	Ca QTY - Vol/	TYPE/Preservative	1	BTEX by	ТРН by 4	Chloride	TCLP Met	CO Table	TDS		1 2 3	A Correct
Section #2 Section #3 Section #9 Suice Malls Source Bottom	640 643 647 647	S	1- 9		*	*							3	Y
Section #2 Section #3 Section #9 Suice Malls Source Bottom	1643 1647 1852												3	A REAL PROPERTY OF
Section # 9 Section # 9 Source Walls Source Bottom	1647 1852												100 m 5	110000
Surce Malls	1852	4											4	11
Source Sottom		1											100	No. of
	659	4		-	1								5	N N N
		the local day is a local day in the local day int				×							6	and the second s
	í													
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Ν													1000	ないない
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Refinquistlet by: (Signature) Date Time Received by 8-4-16 1440 DelMe 3	1-37	i	Date 8-4-16	Time 14:40			1.25.2	ce🕅	Contraction of the	se O	nly			
Relinquished by: (Signature) Date Time Received by	ture)	Date Time T1_40 T2 T3 AVG Temp ℃_40												
Sample Matrix: S - Soil, Sd - Solid, Sg - Sludge, A - Aqueous, O - Other			Container Type					stic, a	ag - a	amber	glass			
**Samples requiring thermal preservation must be received on ice the day they are sampled or re Sample(s) dropped off after hours to a secure drop off area.		Custod		hove 0 but less than ing info: VISAde					m					
Benvirotech	07401		L	06 (100) (22) of 10	- (600) ())	1866							nvirotect	
envirotech 5796.US Highway 64, Farmington, NM: Analytical Laboratory Three Springs - 65 Mercado Street, Suit	te 115, Dura	ngo, CO 8130	I	Ph (505) 632-0615 Ph (970) 259-0615							L	of the second second	e 14	

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envirotech-linc.com

C	(505) 632-0615 • 5796 (U.S. HIGHWAY 64 · FARM	IINGTON,	NEW ME		g		FERACH	98049-0044
NO.	DESTINATION	PLETE DESCRIPTION OF	GRID	YDS	BBLS	TKT#	TRK#	TIME	DRIVER SIGNATURE
1	RF	CONTSOIL CHI MARE		黨	60		4004	18:30	Bury Armede
7. ·	BE				10.	countries	6000	-16:36	Bengtimeter
					4D				
RESULT	S CHLORIDE TEST	LANDFARM EMPLOYEE	the C	in this	I El		DTES		,
	PAINT FILTER TEST	[Certification	of above r	eceival & p	placement				

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PHONE	Complete Description of Shipment Bill of Lading MANIFEST # 54866 GENERATOR GENERATOR FG POINT OF ORIGIN COMPLETE DESCRIPTION OF SHIPMENT											
LOAD	COM	APLETE DE	ESCRIPTION OF	SHIPMENT				TRANSPO	RTING COMPAN	14		
NO.	DESTINATION	N	ATERIAL	GRID	YDS	BBLS	TKT#	TRK#	TIME	DRIVER SIGNATURE		
1	LFIT	Con	+soic	\$P2	12	(-	D+3	1108	Anthony Mike		
2	LFII	11	11	P2	12	_	-	Dt3	1243	Anthing M.Ke		
3	LFJ	y	17	P2	12	-	~	D73	1412	Anthreate		
4.	LFIT	Con-	· 50%	P2	12	-	_	DT3	15:35	Arthan Mike		
5.	LF-#F	~	در	P3	12		-	DT3	16:55	Anthommike		
					60					./		
RESU			DFARM /		1.1	inst	EL	NOTES				
× 30	5 CHLORIDE TEST	2 EMP	LOYEE	aug	al	inst	m					
	PAINT FILTER TEST	2	Certificatio	on of above re								

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	envir 🥑				Ladir		MANIFEST # 54 GENERATOR POINT OF ORIGIN TRANSPORTER	ELUC M	oustain
LOAD	: (505) 632-0615 • 5796 COM	MPLETE DESCRIPTIO		DATE S: 2-16 JOB # 98049-0044 TRANSPORTING COMPANY					
NO.	DESTINATION	MATERIAL	GRID	YDS	BBLS	TKT#	TRK#	TIME	DRIVER SIGNATURE
)	LEI	CONTSO	1L 02	12	-		4	1130	Buc lice 40
2	LIA	11 11	0	12	-		4	1318	Bue lorger Bue hot
3.	LFIF	Cont. So:	1 P2	12	-		4		
4.	LFIE	Cont. so	:1 P2	12 48	-		4	16:35	Bruce Craw Bruce Crawfe
RESU	CHLORIDE TEST	LANDFARM LEMPLOYEE	Can	Riu	lin	EL	NOTES		
Busia	PAINT FILTER TEST	1	ication of above r			has not be	an added to or tom	arad with I and	tify the material is from

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	(505) 632-0615 • 5796	otech				-	MANIFEST # 54 GENERATOR POINT OF ORIGIN TRANSPORTER DATE	St (7 FChg. (NRE	Cha # 36
LOAD	CON		TRANSPORTING COMPANY						
NO.	DESTINATION	MATERIAL	GRID	YDS	BBLS	TKT#	TRK#	TIME	DRIVER SIGNATURE
1.	BF	Hydro-Vac-S	150		40		4004	16:34	Barry Amit.
	· · · · · · · · · · · · · · · · · · ·				60				
				-					
annes a' ar sur 's i an a' a		ning and the subscription of the second s		and the second				an a	
		No. The Telestron and an in the second s						Contraction and period the last of the las	
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	n an								
RESUL		LANDFARM EMPLOYEE	SF		\sum	EL	NOTES		
	PAINT FILTER TEST	Certification	on of above re			2			

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PHONE	envir (505) 632-0615 · 5796 L	otech				0	MANIFEST # 54 GENERATOR S POINT OF OFICIN TRANSPORTER DATE S 3	LAR	10 #36 503 98049-0044		
LOAD	and the second sec	PLETE DESCRIPTION OF					TRANSPORTING COMPANY				
NO.	DESTINATION	MATERIAL	GRID	YDS	BBLS	TKT#	TRK#	TIME	DRIVER SIGNATURE		
1	LFIT	CON 'TSOIL	R4	15	-	-	Dt3	850	Anther M.K.		
2	LFI	1, 1,	R4	12			D+3	1018	Anthony Hike		
3		te il	R-4	12	-		Q73	11:45	Anthony Mik		
4	er er	4 4	R-4	12		-	D73	13:15	Arthin M.Z		
5	4 U		R-4	12	-	-	D+-3	14:30	Anthemike		
6	st U	7	R-4	12	-	-	D+-3	15:50	Authonik		
7	u U	ч н	R-4	12		-	D7-3	17:10	Anthony Mike		
	· •			84					t		
RESUL	5 CHLORIDE TEST	LANDFARM EMPLOYEE 2 Certification	UY of above r	Callo eccival & pl	MSO	EL N	OTES				

the above mentioned Generator/Point of Origin and that no additional material has been added or mixed into the load.

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Phone ____

	: (505) 632-0615 · 5796	otech U.S. HIGHWAY 64 • FARM	MINGTON,	NEW MEX				JECHU Jechu	98049-0044
LOAD NO.	DESTINATION	MATERIAL	GRID	YDS	BBLS	TKT#	TRANSFO	TIME	DRIVER SIGNATURE
1	LFIL	CONTSOL	RY	12	-	~	4	1110	Bue beats
2	u u		R-4	12	-	-	4	12:50	Bue lists Brachtop
3	4 4	4 4	R-4	12	-	-	4		
4	4 U	4 ¥	R-4	12	-	-	4	16:10	BruceConte
5	n k	11 Ll	R-4	12			4	17:40	Bur wohd Bruce Contre Bracherts
RESUL	5 CHLORIDE TEST	LANDFARM EMPLOYEE	y K	al	/	EL M	IOTES		
		2 Certification	of above r						

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