District I
1625 N French Dr , Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rich Presso Road Artes NM 87410 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico **Energy Minerals and Natural Resources**

Submit 1 Copy to appropriate District Office to accordance with 19.15.29 NMAC.

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Release Notification and Corrective Action

Form C-141

Revised August 8, 2011

						OPERA	ГOR] Initi	al Report	\boxtimes	Final :	Report
				l & Gas Company	y	Contact Crystal Tafoya							
		^h St, Farming				Telephone No.(505) 326-9837							
Facility Nar	ne: <mark>San J</mark> ı	ıan 28-6 Un	it 39			Facility Typ	e: Gas Well						
Surface Ow	ner BLM			Mineral Ov	vner :	er BLM (SF-079051) API No.30-039-07156							
				LOCA	TIO	N OF REI	LEASE	•					
Unit Letter	Section	Township	Range			South Line	Feet from the	East/We	st Line	County			
N N	5	27N	6W	1055		South	1465	We		Rio Arrib	a		
-				Latitude <u>36.</u>	5984	5 Longitud	le <u>107.49298</u>						
				NATU	URE	OF REL	EASE						
Type of Rele		luced Fluids				Volume of	<u>~</u>			Recovered			
Source of Re	lease Bel o	ow Grade Tai	nk 			Date and F 2/23/2012	lour of Occurrent	ce E	Date and	Hour of Dis	covery	•	
Was Immedia	ate Notice C		V	N. 57 N. D.		If YES, To	Whom?						
		<u>_</u>	Yes L	No 🛛 Not Req	luired								
By Whom?	D.	1 10				Date and F							
Was a Water	course Reac		les ⊠ 1	No		If YES, Vo	olume Impacting	the Waterc	ourse.				
If a Watercou	ırse was Im	pacted. Descri	be Fully.*				- 		R	CVD AUG !	29'1	<u>.</u>	
N/A		,							Ū	IL CONS.	DIV.	n.	
										DIST.	9		
Describe Are Historical hy was transpor	a Affected a drocarbon rted to IEI		ection Tak I was fou I 522 yds	en.* nd during the BG of clean soil was to									soil
regulations al public health should their or or the environ	I operators or the envir operations h nment. In a	are required to conment. The ave failed to a	report an acceptanc dequately CD accep	is true and comple id/or file certain rel- e of a C-141 report investigate and rer tance of a C-141 re	lease r t by th media	notifications and ne NMOCD m te contaminati	nd perform correct arked as "Final R on that pose a the	ctive action Report" doe reat to grou	s for rele s not reli ind water	eases which ieve the oper r, surface wa	may er ator of ter, hu	ndanger f liability man hea	У
Signature: Printed Name: Crystal Tafoya			OIL CONSERVATION DIVISION Approved by Environmental Specialist:										
			t			Approval Dat	e: 9/06/2	a2 Ex	piration	Date:		7	
Title: Field Environmental Specialist E-mail Address: crystal.tafoya@conocophillips.com Date: 8 28 12 Phone: (505) 326-9837				Approval Date: 1/00/2007 Expiration Date: Conditions of Approval: Attached									
* Attach Addit	iohal Shee	ts If Necessa	erv										



March 16, 2012

Project Number 92115-2094

Phone: (505) 599-3403

(505) 320-2461

Cell:

Ms. Shelly Cowden ConocoPhillips 3401 East 30th Street Farmington, New Mexico 87401

RE: Confirmation Sampling Documentation for the San Juan 28-6 #39 (HBR), San Juan County, New Mexico

Dear Ms. Cowden,

Enclosed please find the field notes and analytical results for confirmation sampling activities performed at the San Juan 28-6 #39 (hBr) well site located in Section 5, Township 27 North, Range 6 West, San Juan County, New Mexico. Upon Envirotech's personnel arrival, a brief site assessment was conducted, and the regulatory standards for the site were determined to be 5000 parts per million (ppm) total petroleum hydrocarbons (TPH) and 100 ppm organic vapors due to a horizontal distance to surface water greater than 1000 feet and depth to ground water greater than 100 feet, pursuant to New Mexico Oil Conservation Division (NMOCD) Guidelines for Remediation of Leaks, Spills, and Releases.

Prior to Envirotech's personnel arrival on February 24, 2012, the area of release had been excavated to extents of approximately 42 feet by 54 feet by seven (7) feet deep. Five (5) composite samples were collected from the excavation. One (1) sample was collected from each of the four (4) walls, and one (1) sample was collected from the bottom at seven (7) feet below ground surface (BGS). The samples were analyzed in the field for TPH using USEPA Method 418.1 and for organic vapors using a photoionization detector (PID). All composite samples returned results below the regulatory standards for TPH. The composite samples from the south wall and bottom of the excavation returned results below the regulatory standards for organic vapors. The composite samples from the north, east and west walls returned results above the regulatory standards for organic vapors; see enclosed Field Notes. The composite samples collected from the north, east and west walls were then each collected into a four (4)-ounce glass jar, capped headspace free, and transported on ice, under chain of custody, to Envirotech's Analytical Laboratory to be analyzed for benzene and BTEX using USEPA Method 8021. The composite samples returned results below the regulatory standards for all constituents analyzed; see enclosed Analytical Results. Therefore, Envirotech, Inc. recommends no further action in regards to this incident.



ConocoPhillips San Juan 28-6 #39 (hBr) Project Number 92115-2094 Page 2

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.**

John Rollins

Senior Environmental Field Technician

irollins@envirotech-inc.com

Enclosure(s): Field Notes

Analytical Results

Cc: Client File 92115

	<u> </u>			·	190			D. C. No.	
Client:	opc			(50	NVIPO 5) 632-0615 (6	300) 362-1879	9	Project No: 92/15 - 5 COC No:	
	EPORT: SP	ILL CLO	SURE VI	ERIFICA	ATION			PAGE NO:	/ OF /
								,	RTED: 2/24/12
LOCATION: QUAD/UNIT:	NAME:		TWP: 27N	WELL#:3		CNTY:	ST: NN	DATE FINI ENVIRON:	
	GE: 1055 F			CONTRAC		CIVI I.,		SPECIALIS	- n
						7	CT 0550	CI TIO IVA	00465
EXCAVATION DISPOSAL FA		/	FT. X		FT. X REMEDIATION	ON METHO	FT. DEEP	COBIC YA	RDAGE;
LAND USE:	10,111			LEASE:	TOTAL OF THE PARTY		LAND OW!	VER: /	
	ELEASE: /-//	sto-ical			MATERIAL I				
	TED APPROXI			FT. A	/W	FROM V	Il heard		
	ROUNDWATE						NEAREST :	SURFACE '	WATER > 1000
	KING SCORE:			NMOCD T	PH CLOSURE	STD:	2000	PPM	
				· ·		•			
SAMPLE DI	ESCRIPITION	TIME	SAMPLE I.D.	LAB NO.	WEIGHT (g)	mL FREON	DILUTION	READING	CALC. ppm
300		9:10	518					200	300
Port 1		9.30	*************************************		<u> </u>	3, Q.	4	29	24
4.00		7:3.1	3						1 = 2
FAST				 		2.5	4	44	176
5021	// way	-35	· /			25	4	18	72
5021			3						
こうめはて	// way	7235	. .	L CAMPIE	OVM RESULTS	13/b 		18 39	72
こうつけて	/ way	7235	<u>۷</u> کد	SAMPLE	OVM RESULTS FIELD HEAD	SPACE PID	7	SPILL F	72 /34 PROFILE
こうめはて	/ way	7235	3	<u>D</u>	OVM RESULTS	SPACE PID	7	SPILL F	72 134
こうめはて	/ way	7235	3		OVM RESULTS FIELD HEAD	SPACE PID	7	SPILL F	72 /34 PROFILE
こうめはて	/ way	7235	3	1D /	OVM RESULTS FIELD HEAD (ppr 3 2 . /	SPACE PID	7	SPILL F	72 /34 PROFILE
こうめはて	/ way	IMETER	3	ID /	OVM RESULTS FIELD HEAD (ppr	SPACE PID	7	SPILL F	72 /34 PROFILE
N N	/ way	7235	7	iD /	OVM RESULTS FIELD HEAD (ppr 3 2 . /	SPACE PID	7	SPILL F	72 /34 PROFILE
N N	/ way	IMETER	7	iD /	OVM RESULTS FIELD HRAD (ppr 3 2 . / 4/37 3 4/3 3 4/3	SPACE PID	7	SPILL F	72 /34 PROFILE
N	/ way	IMETER	7 this) / / / / / /	OVM RESULTS FIELD HEAD (oppr 32.7 777 342 343 AB SAMPLE	SPACE PID II)	7	SPILL F	72 /34 PROFILE
N	/ way	IMETER	7	iD /	OVM RESULTS FIELD HEAD (ppi 32.7 7/37 34.3 AB SAMPLE ANALYSIS	SPACE PID	7	SPILL F	72 /34 PROFILE
N	/ way	IMETER	7	ID / / / / / / / / / / / / / / / / / / /	OVM RESULTS FIELD HEAD (ppr 3/2./ //3/2 3/3 3/3 AB SAMPLE ANALYSIS	SPACE PID II)	7	SPILL F	72 /34 PROFILE
N	/ way	IMETER	7	ID / / / / / / / / / / / / / / / / / / /	OVM RESULTS FIELD HEAD (ppi 32.7 7/37 34.3 AB SAMPLE ANALYSIS	SPACE PID II)	7	SPILL F	72 /34 PROFILE
N	/ way	IMETER	7	ID / / / / SAMPLE ID 2 3	OVM RESULTS FIELD HEAD (ppr 3/2./ //3/7 3/3 3/3 AB SAMPLE ANALYSIS \$02/ \$02/	SPACE PID n)	7	SPILL F	72 /34 PROFILE
N N	/ way	IMETER	7	ID / / / SAMPLE ID 2 3	OVM RESULTS FIELD HEAD (ppr 3/2./ //3/7 3/3 3/3 AB SAMPLE ANALYSIS \$02/ \$02/	SPACE PID n)	7	SPILL F	72 /34 PROFILE
N N	/ way	IMETER	7	ID / / / SAMPLE ID 2 3	OVM RESULTS FIELD HEAD (ppr 3/2./ //3/7 3/3 3/3 AB SAMPLE ANALYSIS \$02/ \$02/	SPACE PID n)	7	SPILL F	72 /34 PROFILE



Client:

ConocoPhillips

Project #:

92115-2094

Sample No.:

1

Date Reported:

2/27/2012

Sample ID: Sample Matrix: Bottom Soil Date Sampled:

2/24/2012

Preservative:

Cool

Date Analyzed:

Analysis Needed:

2/24/2012 TPH-418.1

Condition:

Cool and Intact

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

Total Petroleum Hydrocarbons

24

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:

San Juan 28-6 #39 (hBr)

Instrument calibrated to 200 ppm standard. Zeroed before each sample

Analyst

John Rollins

Printed

Review

Toni McKnight, EIT



Client:

ConocoPhillips

Project #:

92115-2094

Sample No.:

2

Date Reported:

2/27/2012

Sample ID:

North Wall

Date Sampled:

2/24/2012

Sample Matrix:

Soil

Date Analyzed:

2/24/2012

Preservative:

Cool

Analysis Needed:

TPH-418.1

Condition:

Cool and Intact

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

Total Petroleum Hydrocarbons

116

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:

San Juan 28-6 #39 (hBr)

Instrument calibrated to 200 ppm standard. Zeroed before each sample

Analysi

John Rollins

Printed

Toni McKnight, EIT



Client:

ConocoPhillips

Project #:

92115-2094

Sample No.:

3

Date Reported:

2/27/2012

Sample ID:

East Wall

Date Sampled:

2/24/2012

Sample Matrix: Preservative:

Soil Cool Date Analyzed: Analysis Needed: 2/24/2012 TPH-418.1

Condition:

Cool and Intact

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

Total Petroleum Hydrocarbons

176

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:

San Juan 28-6 #39 (hBr)

Instrument calibrated to 200 ppm standard. Zeroed before each sample

Analyst

Review

John Rollins

Printed

Toni McKnight, EIT



Client:

ConocoPhillips

Project #:

92115-2094

Sample No.:

4

Date Reported:

2/27/2012

Sample-ID:

South Wall

Date Sampled:

2/24/2012

Sample Matrix:

Soil

Date Analyzed:

2/24/2012

Preservative:

Cool

Analysis Needed:

TPH-418.1

Condition:

Cool and Intact

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

Total Petroleum Hydrocarbons

72

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:

San Juan 28-6 #39 (hBr)

Instrument calibrated to 200 ppm standard. Zeroed before each sample

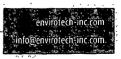
Analyst

John Rollins

Printed

Review

Toni McKnight, EIT





Client:

ConocoPhillips

5

Sample ID: Sample Matrix:

Sample No.:

West Wall Soil

Preservative:

Cool

Condition:

Cool and Intact

Project #:

92115-2094

Date Reported: Date Sampled:

2/27/2012 2/24/2012

Date Analyzed:

2/24/2012

Analysis Needed:

TPH-418.1

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

Total Petroleum Hydrocarbons

156

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:

San Juan 28-6 #39 (hBr)

Instrument calibrated to 200 ppm standard. Zeroed before each sample

Analyst

John Rollins

Printed

Toni McKnight, EIT



CONTINUOUS CALIBRATION EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Cal		-	
	1	115	ITO.

24-Feb-12

Parameter	Standard Concentration mg/L	Concentration Reading mg/L	
ТРН	100		
	200	200	
	500		
	1000		

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

	2/27/2012	
Analyst	Date	_
John Rollins Print Name		
Review McMay 168	2/27/2012 Date	_
Toni McKnight, EIT		

Print Name



Client:	ConocoPhillips	Project #:	92115-2094
Sample ID:	North	Date Reported:	02-27-12
Laboratory Number:	61225	Date Sampled:	02-24-12
Chain of Custody:	13482	Date Received:	02-24-12
Sample Matrix:	Soil	Date Analyzed:	02-27-12
Preservative:	Cool	Date Extracted:	02-24-12
Condition:	Intact	Analysis Requested:	BTEX
		Dilution:	10

	Dilution:	10
		Det.
	Concentration	Limit
Parameter	(ug/Kg)	(ug/Kg)
Benzene	ND	10.0
Toluene	ND	10.0
Ethylbenzene	ND	10.0
p,m-Xylene	30.1	10.0
o-Xylene	ND	10.0
Total BTEX	30.1	

ND - Parameter not detected at the stated detection limit.

Surrogate Recoveries:	Parameter	Percent Recovery
	Fluorobenzene	93.1 %
	1,4-difluorobenzene	96.3 %
	Bromochlorobenzene	96.6 %

References:

Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA,

December 1996.

Method 8021B, Aromatic Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846.

USEPA, December 1996.

Comments:

San Juan 28-6 #39

Analyst

Review

5796 US Highway 64, Farmington, NM 87401

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

Ph (505) 632-0615 Fx (505) 632-1865

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

envirotech-inc.com laboratory@envirotech-inc.com



Client:	ConocoPhillips	Project #:	92115-2094
Sample ID:	West	Date Reported:	02-27-12
Laboratory Number:	61226	Date Sampled:	02-24-12
Chain of Custody:	13482	Date Received:	02-24-12
Sample Matrix:	Soil	Date Analyzed:	02-27-12
Preservative:	Cool	Date Extracted:	02-24-12
Condition:	Intact	Analysis Requested:	BTEX
		Dilution:	10

	Diracion.	, 0
Parameter	Concentration (ug/Kg)	Det. Limit (ug/Kg)
Benzene	ND	10.0
Toluene	59.0	10.0
Ethylbenzene	36.3	10.0
p,m-Xylene	381	10.0
o-Xylene	92.6	10.0
Total BTEX	· 570	

ND - Parameter not detected at the stated detection limit.

Surrogate Recoveries:	Parameter	Percent Recovery
	Fluorobenzene	100 %
	1,4-difluorobenzene	98.3 %
	Bromochlorobenzene	100 %

References:

Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA,

December 1996.

Method 8021B, Aromatic Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846.

USEPA, December 1996.

Comments:

San Juan 28-6 #39

Analyst

Review

Ph (505) 632-0615 Fx (505) 632-1865

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

5796 US Highway 64, Farmington, NM 87401

envirotech-inc.com laboratory@envirotech-inc.com



Client:	ConocoPhillips	Project #:	92115-2094
Sample ID:	East	Date Reported:	02-27-12
Laboratory Number:	61227	Date Sampled:	02-24-12
Chain of Custody:	13482	Date Received:	02-24-12
Sample Matrix:	Soil	Date Analyzed:	02-27-12
Preservative:	Cool	Date Extracted:	02-24-12
Condition:	Intact	Analysis Requested:	BTEX
		Dilution:	10

	Bildion.	10
		Det.
	Concentration	Limit
Parameter	(ug/Kg)	(ug/Kg)
Benzene	ND	10.0
Toluene	15.8	10.0
Ethylbenzene	ND	10.0
p,m-Xylene	91.5	10.0
o-Xylene	24.4	10.0
Total BTEX	132	

ND - Parameter not detected at the stated detection limit.

Surrogate Recoveries:	Parameter	Percent Recovery
	Fluorobenzene	93.4 %
	1,4-difluorobenzene	98.7 %
	Bromochlorobenzene	100 %

References:

Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA,

December 1996.

Method 8021B, Aromatic Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846,

USEPA, December 1996.

Comments:

San Juan 28-6 #39

Analyst

5796 US Highway 64, Farmington, NM 87401

Revie

Ph (505) 632-0615 Fx (505) 632-1865

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

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





Client: Sample ID: Laboratory Number: Sample Matrix: Preservative: Condition:	N/A 0227BCAL QA/Q0 61225 Soil N/A N/A	C	Project #: Date Reported: Date Sampled: Date Received: Date Analyzed: Analysis: Dilution:		N/A 02-27-12 N/A N/A 02-24-12 BTEX 10	
Calibration (and Detection Limits (ug/L	(I-Cal RF:	C-Cal RF	%Diff!	Blank	(Detect	
Benzene Toluene Ethylbenzene p,m-Xylene o-Xylene	4.5790E-06 4.4610E-06 5.0084E-06 3.6939E-06 5.3829E-06	4.5790E-06 4.4610E-06 5.0084E-06 3.6939E-06 5.3829E-06	0.000 0.000 0.000 0.000 0.000	ND ND ND ND ND	1 1 1 1	

Duplicate Conc. (ug/Kg)	Sample: (Di	plicate 💯 👝	`%Diff:ःः	Accept Range	Detect: Limit
Benzene	ND	ND	0.00	0 - 30%	10
Toluene	ND	ND	0.00	0 - 30%	10
Ethylbenzene	ND	ND	0.00	0 - 30%	10
p,m-Xylene	45.9	44.2	0.04	0 - 30%	10
o-Xylene	19.3	20.1	0.04	0 - 30%	10

Sample Amo	unt Spiked Spike	ed Sample: %.	Recovery	Accept Range
ND	500	464	92.9	39 - 150
ND	500	469	93.8	46 - 148
ND	500	456	91.3	32 - 160
45.9	1000	965	92.2	46 - 148
19.3	500	463	89.2	46 - 148
	ND ND ND 45.9	ND 500 ND 500 ND 500 45.9 1000	ND 500 464 ND 500 469 ND 500 456 45.9 1000 965	ND 500 464 92.9 ND 500 469 93.8 ND 500 456 91.3 45.9 1000 965 92.2

ND - Parameter not detected at the stated detection limit.

Dilution: Spike and spiked sample concentration represent a dilution proportional to sample dilution.

References:

Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA,

December 1996.

Method 8021B, Aromatic and Halogenated Volatiles by Gas Chromatography Using

Photoionization and/or Electrolytic Conductivity Detectors, SW-846, USEPA December 1996.

Comments:

QA/QC for Samples 61225-61227

Analyst 5796 US Highway 64, Farmington, NM 87401

Ph (505) 632-0615 Fx (505) 632-1869

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

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

envirotech-ir.c.com laboratory@envirotech-inc.com

13482

CHAIN OF CUSTODY RECORD

Client: Project Name / Location: Conco Phillips San Juan 28-6 #39							ANALYSIS / PARAMETERS															
Email results to:		Sampler Name:					8015)	1 8021)	8260)	v				÷								
Client Phone No.:			ent No.: ラス <i>ハ</i> ェースの	74_					TPH (Method 8015)	BTEX (Method 8021)	VOC (Method 8260)	RCRA 8 Metals	Cation / Anion		TCLP with H/P	CO Table 910-1	TPH (418.1)	CHLORIDE			le Cool	Sample Intact
Sample No./ Identification	Sample Date	Sample Time	Lab No.		/Volume ontainers	Pr HgCl ₂	eserva HCI	tive C _{ee j}	TPH (ВТЕХ	voc	RCR/	Cation	RCI	TCLP	CO Te	тРН (몽			Sample (Samp
North West East	2/24/12	10:00	61225 61226 61227	4/3	2 11.C			\boxtimes		X											X	X
West	2/24/12	10:05	le1224	14 3	IK IK		Ĺ.,	\geq		X											X	X
East	2/24/12	10:10	41227	4/ 0	1/6	ļ		X		X											X	\boxtimes
				-	····																	
						-																
100					-																	
																				_		
Relinquished by: (Signature)				Date		Recei I						\sim	~0.0							Date		ime
Relinquished by: (Signature)				V < Y/2	12:25	Recei	ved b	y: (Si	gnatu	ıre)	^	~			******		-			<u> </u>	3 13	<i>:2</i> 5
Sample Matrix						-														-	+	
Soil ☑ Sludge ☐																						
Sample(s) dropped off after		cure drop of	f area.	3	en Vi	r C) (e C	h)												
5795 US Highway 64	4 • Farmingto	on, NM 8740	1 • 505-632-0615 • 1	hree Spr	ings • 65 M	ercac	lo Stre	et, Su	uite 1	15, Du	ırang	o, C	D 813	01 • 1	labor	atory	@env	virote	ch-inc.	com		