

Following the recent spill at the Greenwood 4 Battery, Chevron has decided to abandon the facility and remediate the site in accordance with BLM objectives. Several historical spill sites have been identified and will be addressed as well. Based on depth to ground water maps, the depth to groundwater at the Greenwood 4 Battery is approximately 250 feet. The following plan details how Chevron will execute the spill remediation and site reclamation.

Battery Spill Remediation:

After removing all surface equipment from within the battery, the contaminated soil will be removed and disposed of at a Chevron approved disposal facility. Material within the battery will be excavated and contoured down to the sample depths shown in figure 2 (see Appendix 1 for sample results). After reaching the desired depths another round of sampling will be performed and the results will be provided to the BLM prior to back filling the location. Once uncontaminated soil has been reached, a 2 ft. layer will be removed and later used as the final fill. Backfill will consist of surplus caliche to a depth of 2 ft. from existing grade. The 2 ft. layer of uncontaminated soil excavated from below the contamination will be used to complete the fill and achieve a 2 ft. growing medium. Area will be contoured to the native landscape and then seed drilled with BLM seed mix #2.

Figure 1: Equipment Removal

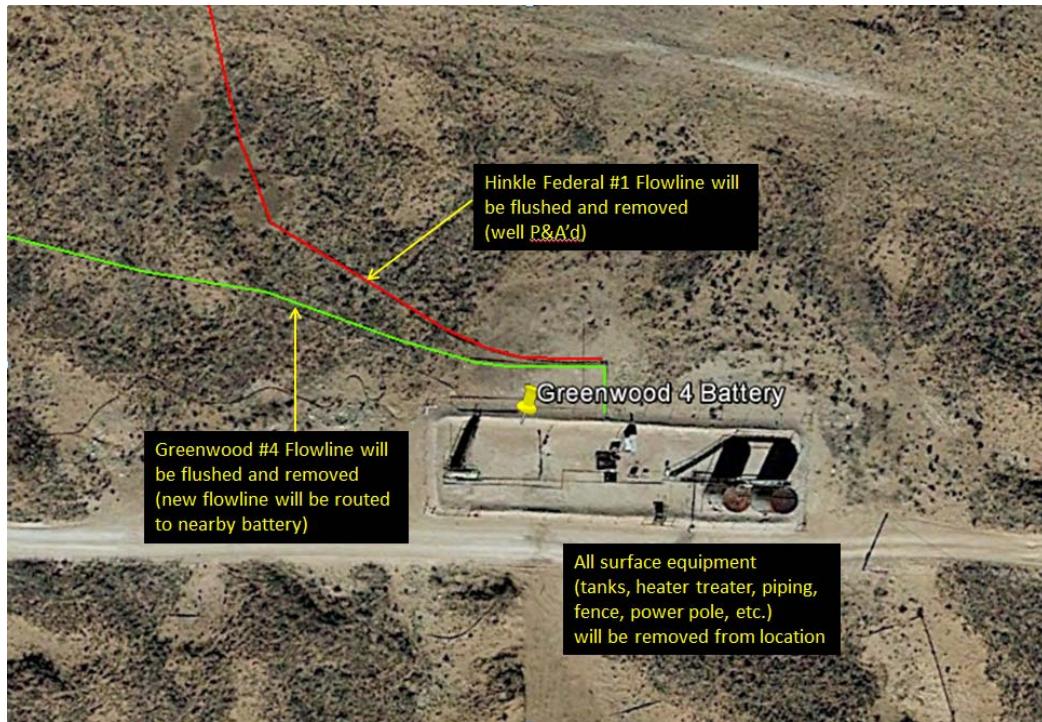


Figure 2: Sample Locations and Depths



Several historical spills were identified while scoping the location for abandonment. There were three (3) larger areas to the north of the Greenwood 4 battery and seven (7) smaller spills along the greenwood #4 flowline. One of the three contaminated areas was identified as a possible produced water spill and having possible chloride contamination. This area has been sampled and the results (Appendix 2) indicate relatively low chloride levels. These historical spill sites identified in the following figures (3-7) will be addressed as follows:

- Native uncontaminated soil lying underneath the contamination will be brought to the surface and used to cover the contaminated soil.
- The existing vegetation within the spill area will be excavated around as to minimize the impact to active plant growth.
- Area will be tilled to blend native soil evenly and a nitrogen fertilizer will be applied
- Area will then be seed drilled with BLM seed mix #2
- Note: Excavation will not occur within 10 ft. of any buried lines. Any spill area which falls within 10 ft. of a buried line will be addressed by covering the area with 1 ft. of topsoil and then the area will be broadcast seeded.

Figure 3: Historical Spills (0.36 acres)



Figure 4: Flowline Spills



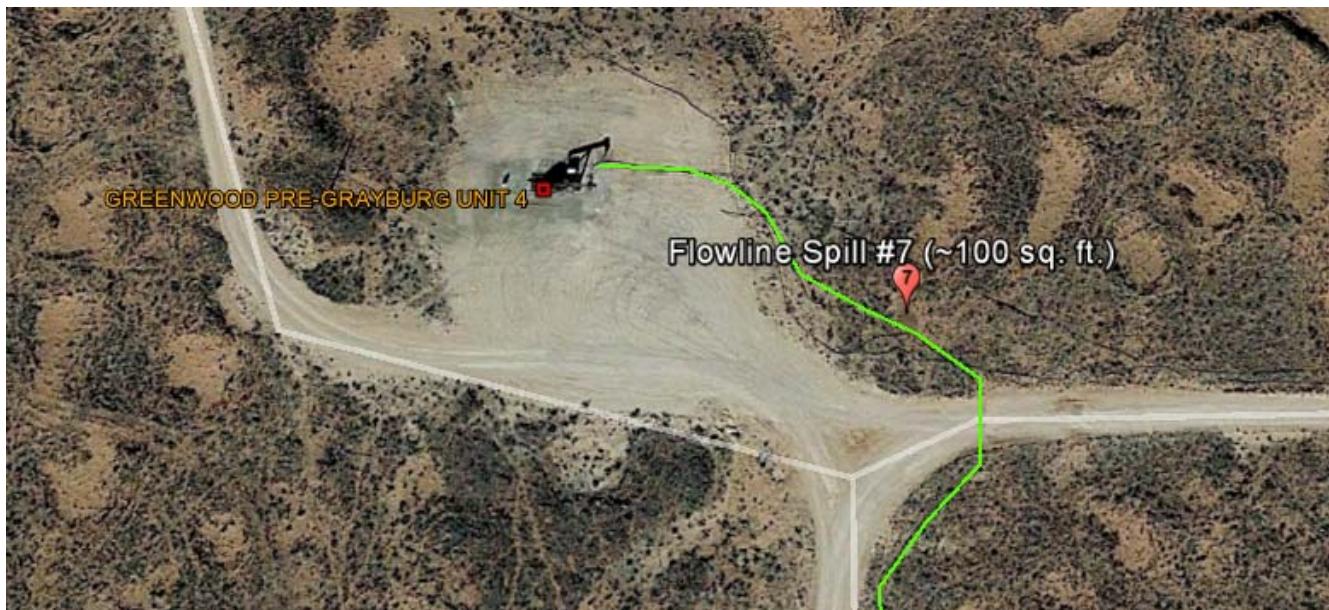
Figure 5: Flowline Spills 1-3 (0.04 acres)



Figure 6: Flowline Spills 4-6 (0.03 acres)



Figure 7: Flowline Spill 7 (0.01 acres)



Appendix #1
(Battery Sampling Results)



PHONE (575) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

September 22, 2016

Daniel Dominguez
Environmental Plus, Inc.
P.O. Box 1558
Eunice, NM 88231

RE: GREENWOOD PGU #4 BATTERY

Enclosed are the results of analyses for samples received by the laboratory on 09/16/16 15:57.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-16-8. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab_accred_certif.html.

Cardinal Laboratories is accredited through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2	Haloacetic Acids (HAA-5)
Method EPA 524.2	Total Trihalomethanes (TTHM)
Method EPA 524.4	Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

A handwritten signature in black ink, appearing to read "Celey D. Keene".

Celey D. Keene
Lab Director/Quality Manager



PHONE (575) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

Analytical Results For:

Environmental Plus, Inc.
Daniel Dominguez
P.O. Box 1558
Eunice NM, 88231
Fax To: (505) 394-2601

Received: 09/16/2016 Sampling Date: 09/12/2016
Reported: 09/22/2016 Sampling Type: Soil
Project Name: GREENWOOD PGU #4 BATTERY Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Jodi Henson
Project Location: UL-D SEC.27, T18S, R31E

Sample ID: SP 1 (3') (H602084-01)

BTEX 8021B		mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Benzene*	<0.050	0.050	09/21/2016	ND	2.14	107	2.00	2.58		
Toluene*	<0.050	0.050	09/21/2016	ND	2.19	109	2.00	1.65		
Ethylbenzene*	<0.050	0.050	09/21/2016	ND	2.10	105	2.00	1.16		
Total Xylenes*	<0.150	0.150	09/21/2016	ND	6.29	105	6.00	1.14		
Total BTEX	<0.300	0.300	09/21/2016	ND						

Surrogate: 4-Bromofluorobenzene (PIL) 97.5 % 73.6-140

Chloride, SM4500Cl-B		mg/kg		Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	192	16.0	09/22/2016	ND	432	108	400	0.00		
TPH 8015M										
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
GRO C6-C10	<10.0	10.0	09/20/2016	ND	186	93.2	200	5.01		
DRO >C10-C28	<10.0	10.0	09/20/2016	ND	204	102	200	4.06		

Surrogate: *I*-Chloroocetane 100 % 35-147

Surrogate: *I*-Chlorooctadecane 119 % 28-171

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* = Accredited Analyte

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Celey D. Keene, Lab Director/Quality Manager



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Analytical Results For:

Environmental Plus, Inc.
Daniel Dominguez
P.O. Box 1558
Eunice NM, 88231
Fax To: (505) 394-2601

Received:	09/16/2016	Sampling Date:	09/12/2016
Reported:	09/22/2016	Sampling Type:	Soil
Project Name:	GREENWOOD PGU #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	UL-D SEC.27, T18S, R31E		

Sample ID: SP 2 (4') (H602084-02)

BTEX 8021B		mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Benzene*	<0.050	0.050	09/21/2016	ND	2.14	107	2.00	2.58		
Toluene*	0.072	0.050	09/21/2016	ND	2.19	109	2.00	1.65		
Ethylbenzene*	0.094	0.050	09/21/2016	ND	2.10	105	2.00	1.16		
Total Xylenes*	0.265	0.150	09/21/2016	ND	6.29	105	6.00	1.14		
Total BTEX	0.431	0.300	09/21/2016	ND						
Surrogate: 4-Bromofluorobenzene (PIL)		99.6 %	73.6-140							
Chloride, SM4500Cl-B		mg/kg		Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	<16.0	16.0	09/22/2016	ND	432	108	400	0.00		
TPH 8015M		mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
GRO C6-C10	<50.0	50.0	09/20/2016	ND	186	93.2	200	5.01		
DRO >C10-C28	145	50.0	09/20/2016	ND	204	102	200	4.06		
Surrogate: 1-Chlorooctane		82.8 %	35-147							
Surrogate: 1-Chlorooctadecane		120 %	28-171							

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Celey D. Keene, Lab Director/Quality Manager



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Analytical Results For:

Environmental Plus, Inc.
Daniel Dominguez
P.O. Box 1558
Eunice NM, 88231
Fax To: (505) 394-2601

Received:	09/16/2016	Sampling Date:	09/12/2016
Reported:	09/22/2016	Sampling Type:	Soil
Project Name:	GREENWOOD PGU #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	UL-D SEC.27, T18S, R31E		

Sample ID: SP 3 (7') (H602084-03)

BTEX 8021B		mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Benzene*	<0.050	0.050	09/21/2016	ND	2.14	107	2.00	2.58		
Toluene*	<0.050	0.050	09/21/2016	ND	2.19	109	2.00	1.65		
Ethylbenzene*	<0.050	0.050	09/21/2016	ND	2.10	105	2.00	1.16		
Total Xylenes*	<0.150	0.150	09/21/2016	ND	6.29	105	6.00	1.14		
Total BTEX	<0.300	0.300	09/21/2016	ND						
Surrogate: 4-Bromofluorobenzene (PIL)		99.8 %	73.6-140							
Chloride, SM4500Cl-B		mg/kg		Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	32.0	16.0	09/22/2016	ND	432	108	400	0.00		
TPH 8015M		mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
GRO C6-C10	<10.0	10.0	09/20/2016	ND	186	93.2	200	5.01		
DRO >C10-C28	<10.0	10.0	09/20/2016	ND	204	102	200	4.06		
Surrogate: 1-Chlorooctane		87.6 %	35-147							
Surrogate: 1-Chlorooctadecane		106 %	28-171							

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Celey D. Keene, Lab Director/Quality Manager



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Analytical Results For:

Environmental Plus, Inc.
Daniel Dominguez
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Eunice NM, 88231
Fax To: (505) 394-2601

Received: 09/16/2016 Sampling Date: 09/12/2016
Reported: 09/22/2016 Sampling Type: Soil
Project Name: GREENWOOD PGU #4 BATTERY Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Jodi Henson
Project Location: UL-D SEC.27, T18S, R31E

Sample ID: SP 4 (4') (H602084-04)

BTEX 8021B		mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Benzene*	<0.050	0.050	09/21/2016	ND	2.14	107	2.00	2.58		
Toluene*	0.059	0.050	09/21/2016	ND	2.19	109	2.00	1.65		
Ethylbenzene*	0.068	0.050	09/21/2016	ND	2.10	105	2.00	1.16		
Total Xylenes*	<0.150	0.150	09/21/2016	ND	6.29	105	6.00	1.14		
Total BTEX	<0.300	0.300	09/21/2016	ND						
Surrogate: 4-Bromofluorobenzene (PIL)		99.3 %	73.6-140							
Chloride, SM4500Cl-B		mg/kg		Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	<16.0	16.0	09/22/2016	ND	432	108	400	0.00		
TPH 8015M		mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
GRO C6-C10	<50.0	50.0	09/20/2016	ND	186	93.2	200	5.01		
DRO >C10-C28	431	50.0	09/20/2016	ND	204	102	200	4.06		
Surrogate: 1-Chlorooctane		81.7 %	35-147							
Surrogate: 1-Chlorooctadecane		113 %	28-171							

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Analytical Results For:

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Daniel Dominguez
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Fax To: (505) 394-2601

Received:	09/16/2016	Sampling Date:	09/13/2016
Reported:	09/22/2016	Sampling Type:	Soil
Project Name:	GREENWOOD PGU #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	UL-D SEC.27, T18S, R31E		

Sample ID: SP 5 (3') (H602084-05)

BTEX 8021B		mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Benzene*	<0.050	0.050	09/21/2016	ND	2.14	107	2.00	2.58		
Toluene*	<0.050	0.050	09/21/2016	ND	2.19	109	2.00	1.65		
Ethylbenzene*	<0.050	0.050	09/21/2016	ND	2.10	105	2.00	1.16		
Total Xylenes*	<0.150	0.150	09/21/2016	ND	6.29	105	6.00	1.14		
Total BTEX	<0.300	0.300	09/21/2016	ND						
Surrogate: 4-Bromofluorobenzene (PIL)		97.7 %	73.6-140							
Chloride, SM4500Cl-B		mg/kg		Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	<16.0	16.0	09/22/2016	ND	432	108	400	0.00		
TPH 8015M		mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
GRO C6-C10	<10.0	10.0	09/20/2016	ND	195	97.6	200	1.06		
DRO >C10-C28	11.8	10.0	09/20/2016	ND	207	103	200	0.408		
Surrogate: 1-Chlorooctane		100 %	35-147							
Surrogate: 1-Chlorooctadecane		116 %	28-171							

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CELEY D. KEENE, LAB DIRECTOR/QUALITY MANAGER
Celey D. Keene, Lab Director/Quality Manager



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Analytical Results For:

Environmental Plus, Inc.
Daniel Dominguez
P.O. Box 1558
Eunice NM, 88231
Fax To: (505) 394-2601

Received: 09/16/2016 Sampling Date: 09/13/2016
Reported: 09/22/2016 Sampling Type: Soil
Project Name: GREENWOOD PGU #4 BATTERY Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Jodi Henson
Project Location: UL-D SEC.27, T18S, R31E

Sample ID: SP 6 (5') (H602084-06)

BTEX 8021B		mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Benzene*	<0.050	0.050	09/21/2016	ND	2.14	107	2.00	2.58		
Toluene*	0.098	0.050	09/21/2016	ND	2.19	109	2.00	1.65		
Ethylbenzene*	0.313	0.050	09/21/2016	ND	2.10	105	2.00	1.16		
Total Xylenes*	0.836	0.150	09/21/2016	ND	6.29	105	6.00	1.14		
Total BTEX	1.25	0.300	09/21/2016	ND						
Surrogate: 4-Bromofluorobenzene (PIL)		122 %	73.6-140							
Chloride, SM4500Cl-B		mg/kg		Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	32.0	16.0	09/22/2016	ND	432	108	400	0.00		
TPH 8015M		mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
GRO C6-C10	<50.0	50.0	09/20/2016	ND	195	97.6	200	1.06		
DRO >C10-C28	503	50.0	09/20/2016	ND	207	103	200	0.408		
Surrogate: 1-Chlorooctane		90.0 %	35-147							
Surrogate: 1-Chlorooctadecane		108 %	28-171							

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Celey D. Keene, Lab Director/Quality Manager



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Analytical Results For:

Environmental Plus, Inc.
Daniel Dominguez
P.O. Box 1558
Eunice NM, 88231
Fax To: (505) 394-2601

Received:	09/16/2016	Sampling Date:	09/13/2016
Reported:	09/22/2016	Sampling Type:	Soil
Project Name:	GREENWOOD PGU #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	UL-D SEC.27, T18S, R31E		

Sample ID: SP 8 (2') (H602084-07)

BTEX 8021B		mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Benzene*	<0.050	0.050	09/21/2016	ND	2.24	112	2.00	0.900		
Toluene*	<0.050	0.050	09/21/2016	ND	2.28	114	2.00	1.29		
Ethylbenzene*	<0.050	0.050	09/21/2016	ND	2.20	110	2.00	1.49		
Total Xylenes*	<0.150	0.150	09/21/2016	ND	6.68	111	6.00	1.74		
Total BTEX	<0.300	0.300	09/21/2016	ND						
Surrogate: 4-Bromofluorobenzene (PIL)		97.2 %	73.6-140							
Chloride, SM4500Cl-B		mg/kg		Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	<16.0	16.0	09/22/2016	ND	432	108	400	0.00		
TPH 8015M		mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
GRO C6-C10	<10.0	10.0	09/20/2016	ND	195	97.6	200	1.06		
DRO >C10-C28	205	10.0	09/20/2016	ND	207	103	200	0.408		
Surrogate: 1-Chlorooctane		102 %	35-147							
Surrogate: 1-Chlorooctadecane		117 %	28-171							

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CELEY D. KEENE, LAB DIRECTOR/QUALITY MANAGER
Celey D. Keene, Lab Director/Quality Manager



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Notes and Definitions

ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Samples not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SMH500C-B does not require samples be received at or below 6°C
	Samples reported on an as received basis (wet) unless otherwise noted on report

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Celey D. Keene, Lab Director/Quality Manager

Appendix #2
(Sample Results from Site North of Battery)



PHONE (575) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

October 12, 2016

Cliff Brunson
BBC International, Inc.
P.O. Box 805
Hobbs, NM 88241

RE: GREENWOOD PGU #4

Enclosed are the results of analyses for samples received by the laboratory on 10/10/16 16:30.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-16-8. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab_accred_certif.html.

Cardinal Laboratories is accredited through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2	Haloacetic Acids (HAA-5)
Method EPA 524.2	Total Trihalomethanes (TTHM)
Method EPA 524.4	Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

A handwritten signature in black ink that reads "Hope S. Moreno".

Hope S. Moreno For Celey D. Keene
Lab Director/Quality Manager



PHONE (575) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

Analytical Results For:

BBC International, Inc.
Cliff Brunson
P.O. Box 805
Hobbs NM, 88241
Fax To: (575) 397-0397

Received:	10/10/2016	Sampling Date:	10/10/2016
Reported:	10/12/2016	Sampling Type:	Soil
Project Name:	GREENWOOD PGU #4	Sampling Condition:	Cool & Intact
Project Number:	CHEVRON	Sample Received By:	Jodi Henson
Project Location:	LOCO HILLS, NM		

Sample ID: SP 1 @ 1' (H602279-01)

Chloride, SM4500Cl-B		mg/kg		Analyzed By: HM						
Analyte		Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride		<16.0	16.0	10/12/2016	ND	432	108	400	3.77	

Sample ID: SP 1 @ 2' (H602279-02)

Chloride, SM4500Cl-B		mg/kg		Analyzed By: HM						
Analyte		Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride		<16.0	16.0	10/12/2016	ND	432	108	400	3.77	

Sample ID: SP 2 @ 1' (H602279-03)

Chloride, SM4500Cl-B		mg/kg		Analyzed By: HM						
Analyte		Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride		<16.0	16.0	10/12/2016	ND	432	108	400	3.77	

Sample ID: SP 2 @ 2' (H602279-04)

Chloride, SM4500Cl-B		mg/kg		Analyzed By: HM						
Analyte		Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride		<16.0	16.0	10/12/2016	ND	432	108	400	3.77	

Cardinal Laboratories

*=Accredited Analyte

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Hope S. Moreno For Celey D. Keene, Lab Director/Quality Manager



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Analytical Results For:

BBC International, Inc.
Cliff Brunson
P.O. Box 805
Hobbs NM, 88241
Fax To: (575) 397-0397

Received:	10/10/2016	Sampling Date:	10/10/2016
Reported:	10/12/2016	Sampling Type:	Soil
Project Name:	GREENWOOD PGU #4	Sampling Condition:	Cool & Intact
Project Number:	CHEVRON	Sample Received By:	Jodi Henson
Project Location:	LOCO HILLS, NM		

Sample ID: SP 3 @ 1' (H602279-05)

Chloride, SM4500Cl-B		mg/kg		Analyzed By: HM						
Analyte		Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride		<16.0	16.0	10/12/2016	ND	432	108	400	3.77	

Sample ID: SP 3 @ 2' (H602279-06)

Chloride, SM4500Cl-B		mg/kg		Analyzed By: HM						
Analyte		Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride		<16.0	16.0	10/12/2016	ND	432	108	400	3.77	

Sample ID: SP 4 @ 1' (H602279-07)

Chloride, SM4500Cl-B		mg/kg		Analyzed By: HM						
Analyte		Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride		<16.0	16.0	10/12/2016	ND	432	108	400	3.77	

Sample ID: SP 4 @ 2' (H602279-08)

Chloride, SM4500Cl-B		mg/kg		Analyzed By: HM						
Analyte		Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride		<16.0	16.0	10/12/2016	ND	432	108	400	3.77	

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Hope S. Moreno For Celey D. Keene, Lab Director/Quality Manager



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Notes and Definitions

ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Samples not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SM4500Cl-B does not require samples be received at or below 6°C Samples reported on an as received basis (wet) unless otherwise noted on report

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Hope S. Moreno

Hope S. Moreno For Celey D. Keene, Lab Director/Quality Manager



CARDINAL LABORATORIES
101 East Maryland, Hobbs, NM 88240
(505) 393-2326 FAX (505) 393-2476

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

BILL TO		ANALYSIS REQUEST	
P.O. #:	Company:	Attn:	
Address:	Address:	City:	
City: Hobbs	State: NM	State:	
Phone #: 575-397-6388	Zip: 88241	Zip:	
Project #: C-1000	Project Owner: Chevron	Phone #:	
Project Name: C-1000	Fax #:		
Project Location: Hobbs, NM			
Sampler Name: J. O.			

Lab I.D.	Sample I.D.	MATRIX		PRESERV.	SAMPLING
		(GRAB OR COMP.	# CONTAINERS		
H002274	SP101	C	X		
	SP102	C	X		
	SP201	C	X		
	SP301	C	X		
	SP302	C	X		
	SP401	C	X		
	SP402	C	X		
	SP403	C	X		
	SP404	C	X		
	SP405	C	X		
	SP406	C	X		
	SP407	C	X		
	SP408	C	X		
	SP409	C	X		
	SP4010	C	X		
	SP4011	C	X		
	SP4012	C	X		
	SP4013	C	X		
	SP4014	C	X		
	SP4015	C	X		
	SP4016	C	X		
	SP4017	C	X		
	SP4018	C	X		
	SP4019	C	X		
	SP4020	C	X		
	SP4021	C	X		
	SP4022	C	X		
	SP4023	C	X		
	SP4024	C	X		
	SP4025	C	X		
	SP4026	C	X		
	SP4027	C	X		
	SP4028	C	X		
	SP4029	C	X		
	SP4030	C	X		
	SP4031	C	X		
	SP4032	C	X		
	SP4033	C	X		
	SP4034	C	X		
	SP4035	C	X		
	SP4036	C	X		
	SP4037	C	X		
	SP4038	C	X		
	SP4039	C	X		
	SP4040	C	X		
	SP4041	C	X		
	SP4042	C	X		
	SP4043	C	X		
	SP4044	C	X		
	SP4045	C	X		
	SP4046	C	X		
	SP4047	C	X		
	SP4048	C	X		
	SP4049	C	X		
	SP4050	C	X		
	SP4051	C	X		
	SP4052	C	X		
	SP4053	C	X		
	SP4054	C	X		
	SP4055	C	X		
	SP4056	C	X		
	SP4057	C	X		
	SP4058	C	X		
	SP4059	C	X		
	SP4060	C	X		
	SP4061	C	X		
	SP4062	C	X		
	SP4063	C	X		
	SP4064	C	X		
	SP4065	C	X		
	SP4066	C	X		
	SP4067	C	X		
	SP4068	C	X		
	SP4069	C	X		
	SP4070	C	X		
	SP4071	C	X		
	SP4072	C	X		
	SP4073	C	X		
	SP4074	C	X		
	SP4075	C	X		
	SP4076	C	X		
	SP4077	C	X		
	SP4078	C	X		
	SP4079	C	X		
	SP4080	C	X		
	SP4081	C	X		
	SP4082	C	X		
	SP4083	C	X		
	SP4084	C	X		
	SP4085	C	X		
	SP4086	C	X		
	SP4087	C	X		
	SP4088	C	X		
	SP4089	C	X		
	SP4090	C	X		
	SP4091	C	X		
	SP4092	C	X		
	SP4093	C	X		
	SP4094	C	X		
	SP4095	C	X		
	SP4096	C	X		
	SP4097	C	X		
	SP4098	C	X		
	SP4099	C	X		
	SP40100	C	X		
	SP40101	C	X		
	SP40102	C	X		
	SP40103	C	X		
	SP40104	C	X		
	SP40105	C	X		
	SP40106	C	X		
	SP40107	C	X		
	SP40108	C	X		
	SP40109	C	X		
	SP40110	C	X		
	SP40111	C	X		
	SP40112	C	X		
	SP40113	C	X		
	SP40114	C	X		
	SP40115	C	X		
	SP40116	C	X		
	SP40117	C	X		
	SP40118	C	X		
	SP40119	C	X		
	SP40120	C	X		
	SP40121	C	X		
	SP40122	C	X		
	SP40123	C	X		
	SP40124	C	X		
	SP40125	C	X		
	SP40126	C	X		
	SP40127	C	X		
	SP40128	C	X		
	SP40129	C	X		
	SP40130	C	X		
	SP40131	C	X		
	SP40132	C	X		
	SP40133	C	X		
	SP40134	C	X		
	SP40135	C	X		
	SP40136	C	X		
	SP40137	C	X		
	SP40138	C	X		
	SP40139	C	X		
	SP40140	C	X		
	SP40141	C	X		
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	SP40146	C	X		
	SP40147	C	X		
	SP40148	C	X		
	SP40149	C	X		
	SP40150	C	X		
	SP40151	C	X		
	SP40152	C	X		
	SP40153	C	X		
	SP40154	C	X		
	SP40155	C	X		
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	SP40215	C	X		
	SP40216	C	X		
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	SP40218	C	X		
	SP40219	C	X		
	SP40220	C	X		
	SP40221	C	X		
	SP40222	C	X		
	SP40223	C	X		
	SP40224	C	X		
	SP40225	C	X		
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	SP40227	C	X		
	SP40228	C	X		
	SP40229	C	X		
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	SP40236	C	X		
	SP40237	C	X		
	SP40238	C	X		
	SP40239	C	X		
	SP40240	C	X		
	SP40241	C	X		
	SP40242	C	X		
	SP40243	C	X		
	SP40244	C	X		
	SP40245	C	X		
	SP40246	C	X		
	SP40247	C	X		
	SP40248	C	X		
	SP40249	C	X		
	SP40250	C	X		
	SP40251	C	X		
	SP40252	C	X		
	SP40253	C	X		
	SP40254	C	X		
	SP40255	C	X		
	SP40256	C	X		
	SP40257	C	X		
	SP40258	C	X		
	SP40259	C	X		
	SP40260	C	X		
	SP40261	C	X		
	SP40262	C	X		
	SP40263	C	X		
	SP40264	C	X		
	SP40265	C	X		
	SP40266	C	X		
	SP40267	C	X		
	SP40268	C	X		
	SP40269	C	X		
	SP40270	C	X		
	SP40271	C	X		
	SP40272	C	X		
	SP40273	C	X		
	SP40274	C	X		
	SP40275	C	X		
	SP40276	C	X		
	SP40277	C	X		
	SP40278	C	X		
	SP40279	C	X		
	SP40280	C	X		
	SP40281	C	X		

(Field Notes from Site North of Battery)

Chevron - GreenWood / PGU # 9						10-10-16
ID	Depth	Date	TIME	Cl-	odor	Soil
SP10	0 Surface	10-10	945	100	No	Sand
	1		952	150	No	Sand
	2		1000	LAB	No	Sand
SP20	Surface	10-10	1020	100	Slight/Vo	Sand
	1		1022	LAB	Slight/Vo	Sand
	2		1029	LAB	No	Sand
SP30	Surface	10-10	1040	100	No	Sand
	1		1050	LAB	Slight/Vo	Sand
	2		1100	LAB	No	Sand
SP40	Surface	10-10	1105	100	Slight/Vo	Sand
	1		1111	LAB	No	Sand
	2		1130	LAB	No	Sand

TMR

Recon de Ram