

October 30, 2013

JUSTIN ROBERTS

DIAMONDBACK DISPOSAL SERVICE INC.

P. O. BOX 2491

HOBBS, NM 88241

RE: HOND 4 FED #1 BATTERY

Enclosed are the results of analyses for samples received by the laboratory on 10/25/13 9:25.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-11-3. 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 accreditated 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.

Celeg & Keene

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,

Celey D. Keene

Lab Director/Quality Manager



DIAMONDBACK DISPOSAL SERVICE INC. JUSTIN ROBERTS P. O. BOX 2491 HOBBS NM, 88241

Fax To:

(575) 392-9376

Received:

10/25/2013

10/30/2013

NONE GIVEN

LOCO HILLS, NM

Reported: Project Name:

HOND 4 FED #1 BATTERY

Project Number:

Project Location:

Sampling Date:

10/22/2013

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: CS 1 (H302590-01)

BTEX 8021B	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	< 0.050	0.050	10/29/2013	ND	1.68	83.8	2.00	3.80	
Toluene*	<0.050	0.050	10/29/2013	ND	1.71	85.5	2.00	3.52	
Ethylbenzene*	<0.050	0.050	10/29/2013	ND	1.72	86.0	2.00	3.73	
Total Xylenes*	<0.150	0.150	10/29/2013	ND	5.10	85.0	6.00	3.31	
Total BTEX	<0.300	0.300	10/29/2013	ND					
rogate: 4-Bromofluorobenzene (PIL	108 9	% 89.4-12	6						
Chloride, SM4500CI-B	mg/	kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	10/28/2013	ND	400	100	400	7.69	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	10/28/2013	ND	184	91.8	200	7.64	
DRO >C10-C28	<10.0	10.0	10/28/2013	ND	175	87.6	200	10.2	

Surrogate: 1-Chlorooctadecane

Surrogate: 1-Chlorooctane

90.6 % 97.7%

65.2-140 63.6-154

Cardinal Laboratories

*=Accredited Analyte

PLEASE NOTE: Liability and Darmages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such aim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celegit Keine



DIAMONDBACK DISPOSAL SERVICE INC. JUSTIN ROBERTS P. O. BOX 2491 HOBBS NM, 88241

Fax To:

(575) 392-9376

Received:

10/25/2013

10/30/2013

Sampling Date:

10/22/2013

Reported:

Sampling Type:

Soil

Project Name:

HOND 4 FED #1 BATTERY

Sampling Condition:

Cool & Intact

Project Number:

NONE GIVEN

Sample Received By:

Jodi Henson

Project Location:

LOCO HILLS, NM

Sample ID: CS 2 (H302590-02)

BTEX 8021B	mg/	kg	Analyze	ed By: MS		<u></u>			
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/29/2013	ND	1.68	83.8	2.00	3.80	
Toluene*	< 0.050	0.050	10/29/2013	ND	1.71	85.5	2.00	3.52	
Ethylbenzene*	< 0.050	0.050	10/29/2013	ND	1.72	86.0	2.00	3.73	
Total Xylenes*	<0.150	0.150	10/29/2013	ND	5.10	85.0	6.00	3.31	
Total BTEX	<0.300	0.300	10/29/2013	ND					
rogate: 4-Bromofluorobenzene (PIL	105 %	6 89.4-12	6	· · · · · · · · · · · · · · · · · · ·					***************************************
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	10/28/2013	ND	400	100	400	3.92	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	10/28/2013	ND	184	91.8	200	7.64	
DRO >C10-C28	<10.0	10.0	10/28/2013	ND	175	87.6	200	10.2	
Surrogate: 1-Chlorooctane	97.2 %	65.2-140)						
Surrogate: 1-Chlorooctadecane	98.4 %	63.6-15	4						

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DIAMONDBACK DISPOSAL SERVICE INC. JUSTIN ROBERTS P. O. BOX 2491 HOBBS NM, 88241

Fax To:

(575) 392-9376

Received:

10/25/2013

Sampling Date:

10/22/2013

Reported:

10/30/2013

Sampling Type:

Soil

Project Name:

HOND 4 FED #1 BATTERY

Sampling Condition:

Cool & Intact

Project Number:

NONE GIVEN

Sample Received By:

Jodi Henson

Project Location:

LOCO HILLS, NM

Sample ID: CS 3 (H302590-03)

BTEX 8021B	mg/	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	8S	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/29/2013	ND	1.68	83.8	2.00	3.80	
Toluene*	<0.050	0.050	10/29/2013	ND	1.71	85.5	2.00	3.52	
Ethylbenzene*	<0.050	0.050	10/29/2013	ND	1.72	86.0	2.00	3.73	
Total Xylenes*	<0.150	0.150	10/29/2013	ND	5.10	85.0	6.00	3.31	
Total BTEX	<0.300	0.300	10/29/2013	ND					
rogate: 4-Bromofluorobenzene (PIL	104 9	% 89.4-12	6			·			
Chloride, SM4500Cl-B	mg/	′kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<16.0	16.0	10/28/2013	ND	400	100	400	3.92	
TPH 8015M	mg/	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	10/28/2013	ND	184	91.8	200	7.64	
DRO >C10-C28	<10.0	10.0	10/28/2013	ND	175	87.6	200	10.2	
Surrogate: 1-Chlorooctane	91.7	% 65.2-14	0						
Surrogate: 1-Chlorooctadecane	97.3	% 63.6-15	4						

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Celey & Keene





DIAMONDBACK DISPOSAL SERVICE INC. JUSTIN ROBERTS P. O. BOX 2491 HOBBS NM, 88241

Fax To:

(575) 392-9376

Received: Reported: 10/25/2013

10/30/2013

Project Name: Project Number:

HOND 4 FED #1 BATTERY

Project Location:

NONE GIVEN

LOCO HILLS, NM

Sampling Date:

10/22/2013

Sampling Type:

Soil

Sampling Condition: Sample Received By: Cool & Intact

Jodi Henson

Sample ID: CS 4 (H302590-04)

BTEX 8021B	mg/	kg	Analyzo	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/29/2013	ND	1.68	83.8	2.00	3.80	
Toluene*	<0.050	0.050	10/29/2013	ND	1.71	85.5	2.00	3.52	
Ethylbenzene*	<0.050	0.050	10/29/2013	ND	1.72	86.0	2.00	3.73	
Total Xylenes*	<0.150	0.150	10/29/2013	ND	5.10	85.0	6.00	3.31	
Total BTEX	<0.300	0.300	10/29/2013	ND					
rogate: 4-Bromofluorobenzene (PIL	105 %	6 89.4-12	5		•				
Chloride, SM4500CI-B	mg/	kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<16.0	16.0	10/28/2013	ND	400	100	400	3.92	
TPH 8015M	mg/l	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	10/28/2013	ND	184	91.8	200	7.64	
DRO >C10-C28	<10.0	10.0	10/28/2013	ND	175	87.6	200	10.2	
Surrogate: 1-Chlorooctane	88.1 %	65.2-140)						-
Surrogate: 1-Chlorooctadecane	91.3 %	63.6-154	1						

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Celegio Keene



DIAMONDBACK DISPOSAL SERVICE INC. JUSTIN ROBERTS P. O. BOX 2491 HOBBS NM, 88241

Fax To:

(575) 392-9376

Received:

10/25/2013

10/30/2013

Reported:

Project Name: Project Number: HOND 4 FED #1 BATTERY

NONE GIVEN

103 %

63.6-154

Project Location:

LOCO HILLS, NM

Sampling Date:

10/22/2013

Sampling Type:

Soil

Sampling Condition: Sample Received By: Cool & Intact

Jodi Henson

Sample ID: CS 5 (H302590-05)

mg,	/kg	Analyze	d By: MS					
Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
<0.050	0.050	10/29/2013	ND	1.68	83.8	2.00	3.80	
<0.050	0.050	10/29/2013	ND	1.71	85.5	2.00	3.52	
<0.050	0.050	10/29/2013	ND	1.72	86.0	2.00	3.73	
<0.150	0.150	10/29/2013	ND	5.10	85.0	6.00	3.31	
<0.300	0.300	10/29/2013	ND					
104 9	% 89.4-12	6	***					
mg/	'kg	Analyze	d By: AP					
Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
<16.0	16.0	10/28/2013	ND	400	100	400	3.92	
mg/	kg	Analyze	d By: MS					
Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
<10.0	10.0	10/28/2013	ND	184	91.8	200	7.64	
94.4	10.0	10/28/2013	ND	175	87.6	200	10.2	
	Result <0.050 <0.050 <0.050 <0.150 <0.300 1045 mg/ Result <16.0 mg/ Result	<0.050	Result Reporting Limit Analyzed <0.050	Result Reporting Limit Analyzed Method Blank <0.050	Result Reporting Limit Analyzed Method Blank BS <0.050	Result Reporting Limit Analyzed Method Blank BS % Recovery <0.050	Result Reporting Limit Analyzed Method Blank BS % Recovery True Value QC < 0.050	Result Reporting Limit Analyzed Method Blank BS % Recovery True Value QC RPD < 0.050

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Surrogate: 1-Chlorooctadecane

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Celegis Keene



CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

101 East Mariand, Hobbs, NM 88240 (575) 393-2326 FAX (675) 393-2476

The LC Statis: \$78-392-5374 Address: Project Owner. NGP HEX.C City: Project Owner. NGP HEX.C City: PARTERY Statis: Zip: PARTERY SAMPLING DATE TIME TO CITY: PARTERY PARTERY SAMPLING PARTERY PARTERY PARTERY SAMPLING DATE TIME TO CITY	ANALYSIS REQUEST			5 非		75 A7	- Yes		NEWARKS:		thenson	2	The state of the s	C	N. S.	Scotived By	80	Time:		elinquished By
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## SPANSON PRICE BANG S AND BOY 241 ## SPA 92 - 941 ## SPA 92 - 941 ## Project Owner, N/A 2D: \$234 Administration of the project Owner, N/A	State: AM ZIP. EXAM IN TO STAND ANALYSIS REQUEST Project Owner. Map HEX. o City: Project Owner. M					-	L		t by the alient to	o the amount paid	be Kantled to	ž sine	a part	sed in co.		a godin	ğ	and client's exclusive remedy for an	Carages. Caramers fieldly.	es NOTE: Liabley and
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## SPS-391-931 Attn: ## SPS-391-931 Attn: ## SPS-391-931 Attn: ## Project Owner: N/AP 1 HEX.Y State: ## N/A Project Owner: N/AP 1 HEX.Y State: ## N/A Project Owner: N/AP 1 HEX.Y State: ## N/A Project Owner: N/AP 1 HEX.Y State: ## N/A Project Owner: N/AP 1 HEX.Y State: ## N/A Project Owner: N/AP 1 H	Relica Sau Ant. State: A Zip: 8824 Attm. Fax #: 575-392-5374 Attm. Fax					4	4	~	\$1:01			-	F	-		<u> </u>	2		5 \$ 3	6
## SPANSE STATE OF THE PROPERTY OF THE PROPERT	State: A. In. Fax #: S7S-392-9376 Address: Project Owner: NGP HEV. O City: Ed #1 BHTEAY State: Zip: Phone #: Project Owner: NGP HEV. O City: Phone #: Phone #: PRESERV SAMPUNG OTHER: ACID/BASE: RESERV SAMPUNG OTHER: DATE TIME TO H GO TO					1	×	_	0 : 01				F	7	L	F	-		h 57	عا
Acido Sample I.D.	State: NA ZID: 8824 Company: Fax #: \$75-392-937			· · ·		~	4	~	10:06	•						F	5		C\$ 3	W:W
ASSOCIATION PRICE See: D. Box 2 Yil Hoole S State: AM Zip: 8 & Company: Hoole S State: AM Zip: 8 & 24 Attn: #: STX-392-9896 Fax#: \$75-392-9376 Address: #: NIA Project Owner: NGP HEVO City: #: NiAme: Howdo 4 Fe & #1 8 + HEAV State: Zip: #: Location: Loco It II II S For Name: GRANDON PRICE BORNER: SAMPLING Phone #: For Henric GRANDON PRESERV SAMPLING PROJECTION: GO OT DATE: TIME TO COMPANY SOIL OTHER: ACIO/BASE: CE / COOL OTHER: TIME TO COMPANY NOTE: TIME TO COMPANY PROSERV SAMPLING TO DATE: TIME TO COMPANY TO COMPANY PROJECT OWNERS GROUNDWATER SOIL OTHER: TO DATE: TIME TO COMPANY TO COMPANY PROJECT OWNERS SOIL OTHER: TO COMPANY TO COMPANY PROJECT OWNERS STATE TIME TO COMPANY TO COMPANY PROJECT OWNERS SOIL OTHER: TO DATE: TIME TO COMPANY TO COMPA	State: N.M. Zip: 852-41 Attn: Feax#: \$75-392-937-C Address: Project Owner: N.G.P. HEA.Y GROUNDWATER WASTEWATER WASTEWATER ACID/BASE: ICE / COOL OTHER: ACID/BASE:					7	4	×		10.22-13			F	7		-	S		7	12
Ses: DO. Box 249) Sistio: NM Zip: 8734 Attn: ## 575-392-996 Fax#: 575-392-9376 Address: ## NM Project Owner: NGP HEXCO City: ## Name: Hando 4 FEd #1 8+HEXY State: Zip: ## Location: Loco Hills for Name: GRANDAN PRICE ## Project Owner: NGP HEXCO City: ## Project Owner: NGP HEXCY State: Zip: ## Phone #: ## ON A PRICE ## Project Owner: NGP HEXCY State: Zip: ## Phone #: ## OIL Sample I.D. ## SOIL SILUDGE OCH FOR TIME ## OIL SAMPLING ## OIL SILUDGE OTHER TIME ## OIL SAMPLING ## OIL SILUDGE OTHER TIME ## OIL SAMPLING ## OIL SILUDGE OTHER TIME ## OIL SAMPLING ## OIL SAMPLING ## OIL SILUDGE OTHER TIME ## OIL SAMPLING	State: N.M. Zip: 882-41 Company: Fax:: \$75-392-937-C Address: Project Owner: NGP HEXCO City: GROUNDWATER WASTEWATER SOIL OIL SLUDGE OTHER: ACID/BASE: ICE / COOL OTHER: TO H BTC C ANALYSIS ANALYSIS ANALYSIS ANALYSIS Project Owner: NGP HEXCH Company: Compa					×	_	×	9:51	5-2-3			\prod				G		+ 67	
# Manager: Spanden Price Pro.#:	State: N.M. Zip: 882-41 Attm: Fax:: \$75-392-939					CI	BTEY	TPH		DATE		ACID/BASE:		OIL	WASTEWATER	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		le i.b.	Samp	ab I.D. 307590
** P.O. Box 241 Company: Hebbs State: A.M. Zip: 8824 Attn: ***: S75-392-9896 Fax*: S75-392-9376 Address: ***: N/A	ANALYSIS PRILICE PO.# Company: State: N.M. Zip: 852-4 Autrn: Fax: \$75-392-9376 Address: Project Owner: NGP HEYCO City: Ed #1 84-HEAY State: Zip: Phone #: Pax:#:	14 14 14	****			rini i			S	SAMPLI	SERV	꿅		A RUX		·	MP.			R LAB USE ONLY
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#Manager: Spanden Price P.O.#: Sec. 70. Box 7 49 Company: Hyble 5 State: N. Zip: 8824 Attn: Sys-391-996 Fax#: 575-391-9376 Address: N. N.	State: N. Zip: 8824 Analysis Fax #: \$75-392-9376 Address: Project Owner: N/AP Httyco City: Ed #1 84-Httyco State: Zip:	· ·				<u> </u>					#	94IO	P					40	Loco	ect Location
it Manager: Spanden Preid: P.O.#: iss: PU. Box 241 Hobbs State: NA Zip: 8824 Attn: ##: S75-391-999 Fax#: S75-392-9376 Address: ##: N/A Project Owner: N/GP 1 Hey/O City:	ANALYSIS PRILLS PRILLS PO.#: Company: State: \ M Zip: 8524 Attn: Fax #: 575-392-9376 Address: Project Owner: WGP HEYCO City:									감		ate	\$			7	7	18 1# P3+	1	ject Name:
# SPA-veo. Pretic P.O.#: as: PU. Box 741 State: N.M. Zip: 8824 Attn: ##: SPS-391-9996 Fax#: SPS-391-9376 Address:	State: \A Zip: 8824 / Attn: Fax#: \$75-392-937 Address:											ž.	0	0.34	手	Tu	2	Project Owner		-
# Manager: Spanden Preice P.O.#: Size P.O. Box 241 Company: The Size State: N. Zip: 8824 Attn:	State: N.M. Zip: 883-4 Attn:	;										dres	A	36	23	92-	E-S	Fax # 57	7645-755	34.5 # But
Pro #: Company:	Herrical Company:						<u> </u>					tn:	Ą		2	90	70:	State: >X	5	Hools
78:1.C	Therite Post Part ANALYSIS										₽¥:	mpa	δ		ŀ.				. Box 248	Ι.,
	ANALYSIS					_						9.	0.					L	3Paule	ject Manager

Sampler - UPS - Bus - Other: Delivered By: (Circle One)