

**DEPARTMENT OF AGRICULTURE
DIVISION OF CONSUMER EQUITABILITY**

Las Vegas Office:
2300 McLeod Street
Las Vegas, Nevada 89104-4314
Telephone (702) 668-4546
Facsimile (702) 668-4567

Bureau of Weights and Measures
Bureau of Petroleum Technology
2150 Frazer Avenue, Sparks, Nevada 89431
Telephone (775) 353-3782 • Fax (775) 353-3798

Elko Office:
4780 E. Idaho Street
Elko, Nevada 89801
Telephone (775) 738-8076
Facsimile (775) 738-2639

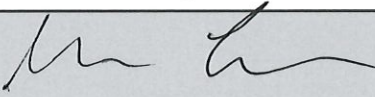
PETROLEUM SAMPLE COLLECTION DATA

INSPECTION NO. M L 1 0 2 6 1 6 Station ID (Lab use) CLO851
Initials Month Day Year

BUSINESS NAME TERRIBLE HEIBST #237 BRAND CHEVRON

ADDRESS 2836 VY ANH RD CITY N LAS VEGAS ZIP 89030

Sample No.	Can No.	Product	Insp. Type	Source	Sample Amt. gal.	Octane	Pump Labeled as	Product and Inspection Codes
5	0363	G	R	PUMP #6	.25	87	REGULAR w/TECHRON	G—Gasoline D#—Diesel/grade AV—Aviation Gas J—Jet Fuel K#—Kerosene/grade O—Other
6	0418					89	PLUS w/TECHRON	
7	1086					91	SUPREME w/TECHRON	
8	3132	D#2					DIESEL NO. 2	R—Routine C—Complaint O—Octane only F—Followup L—Lab Request



Attendant Signature



Inspector Signature

TYPE OF COMPLAINT CONSUMER COMPLAINT NO.

Relinquished by MIKE LARSON Received by Date and Time 10/26/16 / 1515

Relinquished by Received by Date and Time

LABORATORY USE ONLY								
161000								
No.	Received	Seal Broken	By	Analyzed	By	Pass/Fail	Violation	Lab No.
5	10-31-16	11-1-16		11-8-16		P F		60-1
6	7	7	7	7	7	P F		2
7	7	7	7	7	7	P F		3
8	7	7	7	7	7	P F		4
						P F		

Remarks.....





State of Nevada
Department of Agriculture

Petroleum Laboratory
2300 McLeod Street
Las Vegas, NV 89104

Inspector:	Mike Larion	Sample Number:	16100060-00001
Customer:	Terrible Herbst #237 - Chevron	Customer Sample ID:	ML102616-05
	2836 West Ann Rd	Sample Date:	10/26/2016
	North Las Vegas, NV 89031		
Product:	Gasoline	Container:	pump6

Test	Gas Analysis Group Results	D 4814 Specifications
Distillation ¹		
10 Percent Recovered		60 max
50 Percent Recovered		77 min
		116 max
90 Percent Recovered		185 max
End Point		225 max
Octane Screen		
Octane	89.3	87 min
Percent EtOH		
Ethanol	8.9 %	10 max
Sulfur		
Sulfur		95 max
Vapor Pressure		
Pressure	10.12 psi	11.5 max

Chemists:

Shannon Rudolph

¹ Corrected to 760 mm Hg

² State of Nevada Regulation

This sample has been analyzed and found to be in compliance with specifications for gasoline.



State of Nevada
Department of Agriculture

Petroleum Laboratory
2300 McLeod Street
Las Vegas, NV 89104

Inspector:	Mike Larion	Sample Number:	16100060-00002
Customer:	Terrible Herbst #237 - Chevron	Customer Sample ID:	ML102616-06
	2836 West Ann Rd	Sample Date:	10/26/2016
	North Las Vegas, NV 89031		
Product:	Gasoline	Container:	pump6

Test	Gas Analysis Group Results	D 4814 Specifications
Distillation ¹		
10 Percent Recovered		60 max
50 Percent Recovered		77 min
		116 max
90 Percent Recovered		185 max
End Point		225 max
Octane Screen		
Octane	91.4	89 min
Percent EtOH		
Ethanol	8.3 %	10 max
Sulfur		
Sulfur		95 max
Vapor Pressure		
Pressure	10.25 psi	11.5 max

Chemists:

Shannon Rudolph

¹ Corrected to 760 mm Hg

² State of Nevada Regulation

This sample has been analyzed and found to be in compliance with specifications for gasoline.



State of Nevada
Department of Agriculture

Petroleum Laboratory
2300 McLeod Street
Las Vegas, NV 89104

Inspector:	Mike Larion	Sample Number:	16100060-00003
Customer:	Terrible Herbst #237 - Chevron	Customer Sample ID:	ML102616-07
	2836 West Ann Rd	Sample Date:	10/26/2016
	North Las Vegas, NV 89031		
Product:	Gasoline	Container:	pump6

Test	Gas Analysis Group	D 4814
	Results	Specifications
Distillation ¹		
10 Percent Recovered		60 max
50 Percent Recovered		77 min
		116 max
90 Percent Recovered		185 max
End Point		225 max
Octane Screen		
Octane	93.4	91 min
Percent EtOH		
Ethanol	8.4 %	10 max
Sulfur		
Sulfur		95 max
Vapor Pressure		
Pressure	10.27 psi	11.5 max

Chemists:

Shannon Rudolph

¹ Corrected to 760 mm Hg

² State of Nevada Regulation

This sample has been analyzed and found to be in compliance with specifications for gasoline.



State of Nevada
Department of Agriculture

Petroleum Laboratory
2300 McLeod Street
Las Vegas, NV 89104

Inspector: Mike Larion
Customer: Terrible Herbst #237 - Chevron
2836 West Ann Rd
North Las Vegas, NV 89031
Product: Diesel #2
Sample Number: 16100060-00004
Customer Sample ID: ML102616-08
Sample Date: 10/26/2016
Container: pump6

Test	Diesel Analysis Group	D 975
	Results	Specifications
Cetane		
Cetane Index	48.9	40 min
Distillation ¹		
90 Percent Recovered		282 min 338 max
Flash Point		
Flash Point	64.0 °C	52 min
Kinematic Viscosity		
Kinematic Viscosity	2.71 cP	1.9 min 4.1 max
Sulfur		
Sulfur		15 max
Water/Sediment		
Water/Sediment		0.05 min

Chemists:

Shannon Rudolph

¹ Corrected to 760 mm Hg

² State of Nevada Regulation

This sample has been analyzed and found to be in compliance with specifications for diesel fuel.

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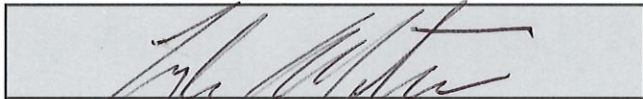
PETROLEUM SAMPLE COLLECTION DATA

INSPECTION NO. M L 0 2 1 3 1 7 Station ID (Lab use) CL0851
Initials Month Day Year

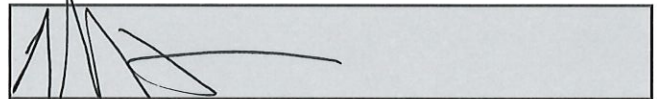
BUSINESS NAME TERRIBLE HERBST #237 BRAND CHEVRON

ADDRESS 2036 W ANN RD CITY N LAS VEGAS ZIP 89031

Sample No.	Can No.	Product	Insp. Type	Source	Sample Amt. gal.	Octane	Pump Labeled as	Product and Inspection Codes
1	4221	G	R	PUMP#3	.25	87	REGULAR W/TECHRON	G—Gasoline D#—Diesel/grade AV—Aviation Gas J—Jet Fuel K#—Kerosene/grade O—Other
2	4235					89	PLUS W/TECHRON	
3	4350					91	SUPREME W/TECHRON	
4	4119	D#2					DIESEL NO.2	
								R—Routine C—Complaint O—Octane only F—Followup L—Lab Request



Attendant Signature

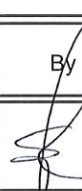
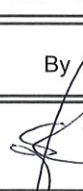


Inspector Signature

TYPE OF COMPLAINT CONSUMER COMPLAINT NO.

Relinquished by MIKE LARSON Received by Date and Time 02/13/17/1500

Relinquished by Received by Date and Time

LABORATORY USE ONLY								
No.	Received	Seal Broken	By	Analyzed	By	Pass/Fail	Violation	Lab No.
1	<u>2-14-17</u>	<u>2-15-17</u>		<u>2-23-17</u>		<u>P</u> F		<u>54-1</u>
2	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	<u>P</u> F		<u>2</u>
3	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	<u>P</u> F		<u>3</u>
4	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	<u>2</u>	<u>P</u> F		<u>4</u>
						P F		

Remarks.....



State of Nevada
Department of Agriculture

Petroleum Laboratory
2300 McLeod Street
Las Vegas, NV 89104

Inspector:	Mike Larion	Sample Number:	17020054-00001
Customer:	Terrible Herbst #237 - Chevron	Customer Sample ID:	ML021317-01
	2836 West Ann Rd	Sample Date:	2/13/2017
	North Las Vegas, NV 89031		
Product:	Gasoline	Container:	pump3

Test	Gas Analysis Group Results	D 4814 Specifications
Distillation ¹		
10 Percent Recovered		55 max
50 Percent Recovered		66 min
		113 max
90 Percent Recovered		185 max
End Point		225 max
Octane Screen		
Octane	89.0	87 min
Percent EtOH		
Ethanol	8.3 %	10 max
Sulfur		
Sulfur		95 max
Vapor Pressure		
Pressure	12.46 psi	13.5 max

Chemists:

Shannon Rudolph

¹ Corrected to 760 mm Hg

² State of Nevada Regulation

This sample has been analyzed and found to be in compliance with specifications for gasoline.



State of Nevada
Department of Agriculture

Petroleum Laboratory
2300 McLeod Street
Las Vegas, NV 89104

Inspector:	Mike Larion	Sample Number:	17020054-00002
Customer:	Terrible Herbst #237 - Chevron	Customer Sample ID:	ML021317-02
	2836 West Ann Rd	Sample Date:	2/13/2017
	North Las Vegas, NV 89031		
Product:	Gasoline	Container:	pump3

Test	Gas Analysis Group Results	D 4814 Specifications
Distillation ¹		
10 Percent Recovered		55 max
50 Percent Recovered		66 min
		113 max
90 Percent Recovered		185 max
End Point		225 max
Octane Screen		
Octane	90.5	89 min
Percent EtOH		
Ethanol	6.4 %	10 max
Sulfur		
Sulfur		95 max
Vapor Pressure		
Pressure	12.49 psi	13.5 max

Chemists:

Shannon Rudolph

¹ Corrected to 760 mm Hg

² State of Nevada Regulation

This sample has been analyzed and found to be in compliance with specifications for gasoline.



State of Nevada
Department of Agriculture

Petroleum Laboratory
2300 McLeod Street
Las Vegas, NV 89104

Inspector:	Mike Larion	Sample Number:	17020054-00003
Customer:	Terrible Herbst #237 - Chevron	Customer Sample ID:	ML021317-03
	2836 West Ann Rd	Sample Date:	2/13/2017
	North Las Vegas, NV 89031		
Product:	Gasoline	Container:	pump3

Test	Gas Analysis Group Results	D 4814 Specifications
Distillation ¹		
10 Percent Recovered		55 max
50 Percent Recovered		66 min
		113 max
90 Percent Recovered		185 max
End Point		225 max
Octane Screen		
Octane	91.8	91 min
Percent EtOH		
Ethanol	8.7 %	10 max
Sulfur		
Sulfur		95 max
Vapor Pressure		
Pressure	12.24 psi	13.5 max

Chemists:

Shannon Rudolph

¹ Corrected to 760 mm Hg

² State of Nevada Regulation

This sample has been analyzed and found to be in compliance with specifications for gasoline.



State of Nevada
Department of Agriculture

Petroleum Laboratory
2300 McLeod Street
Las Vegas, NV 89104

Inspector:	Mike Larion	Sample Number:	17020054-00004
Customer:	Terrible Herbst #237 - Chevron	Customer Sample ID:	ML021317-04
	2836 West Ann Rd	Sample Date:	2/13/2017
	North Las Vegas, NV 89031		
Product:	Diesel #2	Container:	pump3

Test	Diesel Analysis Group		D 975
	Results		Specifications
Cetane			
Cetane Index	48.0		40 min
Distillation ¹			
90 Percent Recovered			282 min
			338 max
Flash Point			
Flash Point	63.5 °C		52 min
Kinematic Viscosity			
Kinematic Viscosity	2.56 cP		1.9 min
			4.1 max
Sulfur			
Sulfur			15 max
Water/Sediment			
Water/Sediment			0.05 min

Chemists:

Shannon Rudolph

¹ Corrected to 760 mm Hg

² State of Nevada Regulation

This sample has been analyzed and found to be in compliance with specifications for diesel fuel.

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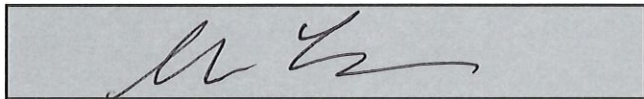
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PETROLEUM SAMPLE COLLECTION DATA

INSPECTION NO. M 1 0 5 1 4 1 8 Station ID (Lab use) CL0851
Initials Month Day Year
 BUSINESS NAME TERRIBLE WEEDS #237 BRAND CHEVRON
 ADDRESS 2836 W ANN RD CITY N LAS VEGAS ZIP 89031

Sample No.	Can No.	Product	Insp. Type	Source	Sample Amt. gal.	Octane	Pump Labeled as	Product and Inspection Codes
1	0621	G	R	PUMP #13	.25	87	REGULAR W/TECHRON	G—Gasoline D#—Diesel/grade AV—Aviation Gas J—Jet Fuel K#—Kerosene/grade O—Other
2	1173					89	PLUS W/TECHRON	
3	1298					91	SUPREME W/TECHRON	
4	3018	D#2		PUMP #10			DIESEL NO. 2	R—Routine C—Complaint O—Octane only F—Followup L—Lab Request

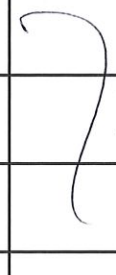
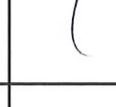
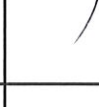


Attendant Signature



Inspector Signature

TYPE OF COMPLAINT CONSUMER COMPLAINT NO.
 Relinquished by MIKE LARSON Received by Date and Time 05/14/18/1440
 Relinquished by Received by Date and Time

LABORATORY USE ONLY								180500
No.	Received	Seal Broken	By	Analyzed	By	Pass/Fail	Violation	Lab No.
1	5.15.18	5.15.18		5.22.18		P F		44-1
2						P F		2
3						P F		3
4						P F		4
						P F		

Remarks.....



State of Nevada
Department of Agriculture

Petroleum Laboratory
2300 McLeod Street
Las Vegas, NV 89104

Inspector:	Mike Larion	Sample Number:	18050044-00001
Customer:	Terrible Herbst #237 - Chevron	Customer Sample ID:	ML051418-01
	2836 West Ann Rd	Sample Date:	5/14/2018
	North Las Vegas, NV 89031		
Product:	Gasoline	Container:	pump13

Test	Gas Analysis Group Results	D 4814 Specifications
Distillation ¹		
10 Percent Recovered		70 max
50 Percent Recovered		77 min
		121 max
90 Percent Recovered		190 max
End Point		225 max
Octane Screen		
Octane	88.5	87 min
Percent EtOH		
Ethanol	9.8 %	10 max
Sulfur		
Sulfur		95 max
Vapor Pressure		
Pressure	9.48 psi	9 max

Chemists:

Shannon Rudolph

¹ Corrected to 760 mm Hg

² State of Nevada Regulation

This sample has been analyzed and found to be in compliance with specifications for gasoline.



State of Nevada
Department of Agriculture

Petroleum Laboratory
2300 McLeod Street
Las Vegas, NV 89104

Inspector:	Mike Larion	Sample Number:	18050044-00002
Customer:	Terrible Herbst #237 - Chevron	Customer Sample ID:	ML051418-02
	2836 West Ann Rd	Sample Date:	5/14/2018
	North Las Vegas, NV 89031		
Product:	Gasoline	Container:	pump13

Test	Gas Analysis Group Results	D 4814 Specifications
Distillation ¹		
10 Percent Recovered		70 max
50 Percent Recovered		77 min
		121 max
90 Percent Recovered		190 max
End Point		225 max
Octane Screen		
Octane	90.8	89 min
Percent EtOH		
Ethanol	8.4 %	10 max
Sulfur		
Sulfur		95 max
Vapor Pressure		
Pressure	9.49 psi	9 max

Chemists:

Shannon Rudolph

¹ Corrected to 760 mm Hg

² State of Nevada Regulation

This sample has been analyzed and found to be in compliance with specifications for gasoline.



State of Nevada
Department of Agriculture

Petroleum Laboratory
2300 McLeod Street
Las Vegas, NV 89104

Inspector: Mike Larion
Customer: Terrible Herbst #237 - Chevron
2836 West Ann Rd
North Las Vegas, NV 89031
Product: Gasoline
Sample Number: 18050044-00003
Customer Sample ID: ML051418-03
Sample Date: 5/14/2018
Container: pump13

Test	Gas Analysis Group Results	D 4814 Specifications
Distillation ¹		
10 Percent Recovered		70 max
50 Percent Recovered		77 min
		121 max
90 Percent Recovered		190 max
End Point		225 max
Octane Screen		
Octane	93.0	91 min
Percent EtOH		
Ethanol	9.9 %	10 max
Sulfur		
Sulfur		95 max
Vapor Pressure		
Pressure	9.48 psi	9 max

Chemists:

Shannon Rudolph

¹ Corrected to 760 mm Hg

² State of Nevada Regulation

This sample has been analyzed and found to be in compliance with specifications for gasoline.



State of Nevada
Department of Agriculture

Petroleum Laboratory
2300 McLeod Street
Las Vegas, NV 89104

Inspector:	Mike Larion	Sample Number:	18050044-00004
Customer:	Terrible Herbst #237 - Chevron	Customer Sample ID:	ML051418-04
	2836 West Ann Rd	Sample Date:	5/14/2018
	North Las Vegas, NV 89031		
Product:	Diesel #2	Container:	pump10

Test	Diesel Analysis Group		D 975
	Results		Specifications
Cetane			
Cetane Index	51.4		40 min
Distillation ¹			
90 Percent Recovered			282 min 338 max
Flash Point			
Flash Point	59.0 °C		52 min
Kinematic Viscosity			
Kinematic Viscosity	2.72 cP		1.9 min 4.1 max
Sulfur			
Sulfur			15 max
Water/Sediment			
Water/Sediment			0.05 min

Chemists:

Shannon Rudolph

¹ Corrected to 760 mm Hg

² State of Nevada Regulation

This sample has been analyzed and found to be in compliance with specifications for diesel fuel.