



**VEHICLE INFORMATION DATABASE
(VID)
HELPGUIDE**

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PROGRAM OVERVIEW: For over 25 years, the mission of Nevada's Motor Vehicle Emission Inspection Program has been the identification of, and reduction of, vehicle emissions produced by gasoline and diesel-powered motor vehicles. Nevada's Motor Vehicle Emission Control Program is registration enforced. Two Nevada counties require an annual vehicle emission inspection, Clark and Washoe.

Approximately 300 locations in Clark County emission test gasoline-powered vehicles and 8 locations test light duty diesel vehicles. Approximately 100 locations in Washoe County emission test gasoline-powered vehicles and 5 locations emission test light duty diesel vehicles.

Approximately 1,300 individuals are licensed statewide to test gasoline and light duty diesel vehicles. Test procedures and equipment are quite different for gasoline and light duty diesel powered motor vehicles. Gasoline powered motor vehicles are inspected for emission compliance using emission analyzers and computer scan tools. Diesel powered vehicles are inspected for emission compliance using a dynamometer and opacity meter.

SCOPE OF VEHICLES INSPECTED: As part of the registration process, Nevada's Motor Vehicle Emission Control regulations require all 1968 and newer gasoline powered vehicles to be subject to emission testing in the two (2) designated emission program areas. Exceptions include vehicles that are less than two years old and hybrid vehicles less than six (6) years old. Regulations also require 1968 and newer light duty diesel powered vehicles be tested in designated emission program areas.

1968 through 1995 light duty gasoline powered vehicles and 1968 or newer heavy-duty gasoline powered vehicles are tested for emission compliance by the traditional two-speed idle exhaust analysis and a visual inspection for tampering of:

- Catalytic converter
- Air injection system
- Exhaust gas recirculation valve
- Fuel inlet restrictor
- Gas cap

A visual inspection for exhaust smoke and crankcase blow-by is also conducted.

1996 and newer light duty gasoline powered vehicles are emission inspected through the on-board diagnostic (OBDII) system. A visual inspection for exhaust smoke is also conducted. Nevada uses the testing procedure suggested by the United States Environmental Protection Agency (USEPA), Office of Transportation and Air Quality, to inspect OBDII vehicles.

1968 and newer light duty diesel powered vehicles are emission inspected by using a dynamometer and opacity meter. The dynamometer is run in a steady state mode using prescribed load/speed specifications prescribed in state regulation. The opacity meter is used in a continuous mode. A visual inspection for tampered emission devices is also conducted. The vehicle is run for ten seconds and the average opacity is measured at the end of the time frame. Emission test results are transmitted to the DMV database and customers may renew their registration utilizing several methods.

EMISSION TESTING EQUIPMENT: All emission stations that perform emission tests on gasoline powered vehicles must have one operable full function analyzer capable of both two-speed idle and OBDII inspections.

All emission stations that perform emission tests on diesel powered light duty vehicles must have at all times one operable dynamometer and opacity meter approved by the State of Nevada. Worldwide Environmental Products, Mustang and Superflow are the approved dynamometer manufacturers. Worldwide Environmental Products, Wager and Bosch are the approved opacity meter manufacturers.

VEHICLE INFORMATION DATABASE: Every piece of emission test equipment used in the Nevada emission program is connected to a central database. The State of Nevada operates this central database, known as a Vehicle Information Database (VID).

New licensees need to fill out an Application for Participation (EC-27) form. It contains information for the Vehicle Information Database (VID) setup performed by the Department of Motor Vehicles Information Technology Division. Passwords must be set up with the assistance of the Emission Lab personnel. When setup is complete and access codes have been issued station representatives may access the Vehicle Information Database (VID) and perform a number of activities on the Emission Web Application, in addition to testing emissions for motor vehicles. Activities available on the Emission Web Application include: emission certificate purchases, retrieval of emission reports and copies of completed emission test records. Links to popular emission related web sites can also be found on the Emission Web Application. Station representatives also receive messages from Department of Motor Vehicles on the Emission Web Application via ET Message system.

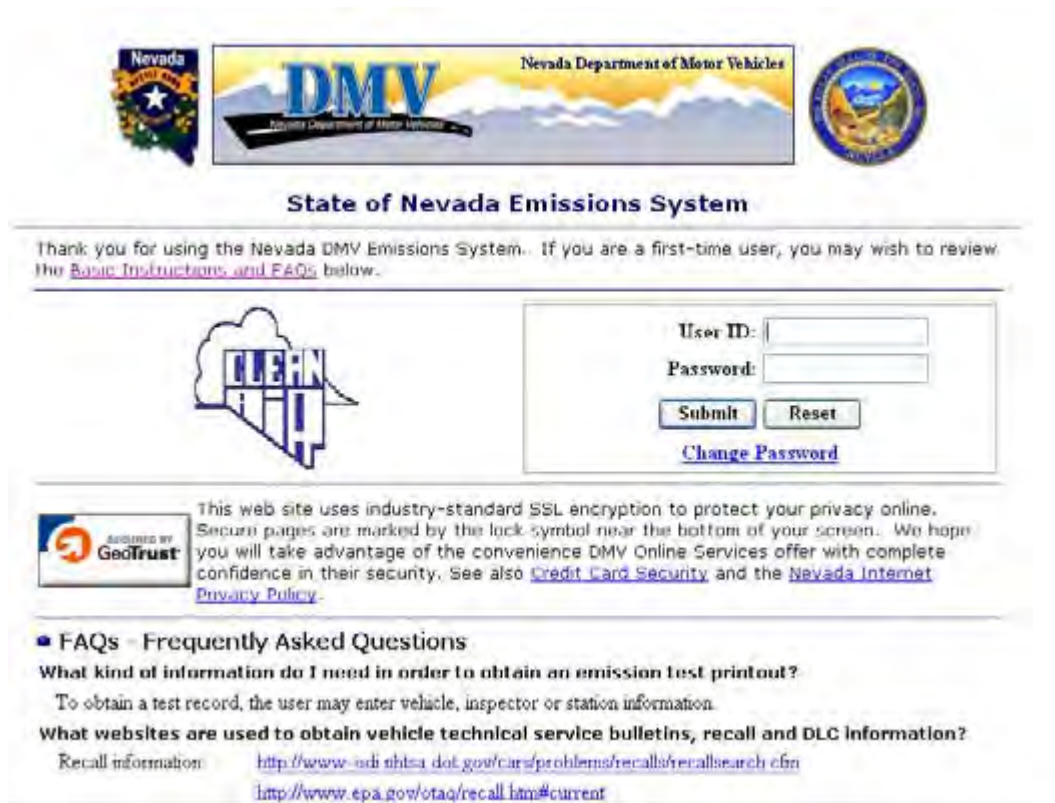
ANALYZER TO VID CONNECTION PROBLEMS: Emission stations that encounter connection problems with their test equipment should follow the below noted process:

1. Check the Ethernet cables, router and modem (or gateway). Make sure power lamps are lit and the cables are plugged in completely. Repair all connection problems and retry communications between the test equipment and VID.
2. Perform a data file refresh. It is selection 6 inside the Analyzer Maintenance menu. If it is successful, the response will be W0000.
3. If still unsuccessful, test the station's internet connection using a different computer (if one is available) connected through the same provider. The way to do this would be to try a search for something on the secondary computer.
4. Perform a Network Diagnostic (selection 5 inside Analyzer Maintenance Menu).
5. Check your ET Messages for a notice indicating an outage. Outages are never planned during business hours, but can happen during extreme load conditions. If an outage occurs, it is usually repaired in a few minutes. Performing a Data file refresh is the quickest way to determine the outage has been repaired.
6. Once all self-checks are completed with no problems found, contact the Department's Emission Staff VID Help Line at the telephone numbers found on the last page of this guide. Be prepared to provide any and all error codes that may be present. A representative will work with you on completing any other remaining diagnostic checks.

If the analyzer still fails to connect to the VID, the representative will arrange to have a Department Emission Technician visit the station to analyze the problem and determine if the problem lies within the VID, the internet provider or emission analyzer. Should the problem be found related to the emission analyzer a representative from the test equipment manufacturer will need to be contacted.

STATION REPRESENTATIVE SCREENS

DMV WEB APPLICATION LOG ON: Station representatives authorized to access the Emission Web Application will be provided Login ID and access codes by Department of Motor Vehicles emission staff. Authorized station representatives may obtain their Login ID from Department Emission Control Technicians either during a monthly site audit or by going to the local Department Emission Test Lab.




State of Nevada Emissions System

Thank you for using the Nevada DMV Emissions System. If you are a first-time user, you may wish to review the [Basic Instructions and FAQs](#) below.

User ID:

Password:

[Change Password](#)

 This web site uses industry-standard SSL encryption to protect your privacy online. Secure pages are marked by the lock symbol near the bottom of your screen. We hope you will take advantage of the convenience DMV Online Services offer with complete confidence in their security. See also [Credit Card Security](#) and the [Nevada Internet Privacy Policy](#).

■ **FAQs - Frequently Asked Questions**

What kind of information do I need in order to obtain an emission test printout?




To obtain a test record, the user may enter vehicle, inspector or station information.

What websites are used to obtain vehicle technical service bulletins, recall and DLC information?

Recall information: <http://www-odi.nhtsa.dot.gov/cars/problems/recalls/recallsearch.cfm>
<http://www.epa.gov/otaq/recall.htm#current>

The above screen is the first screen used by station representatives to enter the Emission Web Application. This is located on the DMV web site under Emissions, and then Emission Station Licensing at www.dmvnv.com. You may get to the login by entering the web page or web portal and selecting "Online Vehicle Information Database".

AVAILABLE FUNCTIONS: The below screen is used by station representatives to perform any activity available to them:

Emissions

Station Reports Logoff




<p>VIR</p> <p>Purchase Gas</p> <p>Purchase Diesel</p> <p>Purchase History</p> <p>Review and Reprint</p> <p>Create Inspector Portal File</p> <p>ET Bulletins</p> <p>Unread Bulletins</p> <p>2009 Bulletins</p> <p>2008 Bulletins</p> <p>2007 Bulletins</p>	<p>Emission Station Overview</p> <p>Name: MARCH EMISSIONS 81 PYRAMID WAY, RENO 895108908</p> <p>There are no bulletins!</p> <table border="1"> <thead> <tr> <th>Station License #</th> <th>Address</th> <th>Status</th> <th>Expire Date</th> <th>VIR Gas Balance</th> <th>VIR Diesel Balance</th> </tr> </thead> <tbody> <tr> <td>EPES00046295</td> <td>81 PYRAMID WAY RENO</td> <td>ACTIVE</td> <td>02/28/2010</td> <td>17</td> <td>25</td> </tr> <tr> <td>MEM96030</td> <td></td> <td></td> <td></td> <td></td> <td>2/12/2009 4:59 PM</td> </tr> </tbody> </table>	Station License #	Address	Status	Expire Date	VIR Gas Balance	VIR Diesel Balance	EPES00046295	81 PYRAMID WAY RENO	ACTIVE	02/28/2010	17	25	MEM96030					2/12/2009 4:59 PM
Station License #	Address	Status	Expire Date	VIR Gas Balance	VIR Diesel Balance														
EPES00046295	81 PYRAMID WAY RENO	ACTIVE	02/28/2010	17	25														
MEM96030					2/12/2009 4:59 PM														

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[National OBD Clearinghouse](#)
[EPA AAMVA ASA](#)
[List of Emission Stations](#)

At this time activities available through the Emission Web Application include:

- Purchase of Vehicle Inspection Reports using a Credit or Debit Card
- Review current stock of unused Vehicle Inspection Reports
- Review and reprint completed emission tests and other related reports
- Accessing a number of popular emission related websites using the above links
- View and read ET Messages that have been sent from DMV relating to the VID
- Diesel emission station managers may create their inspectors portal file

REVIEW UNUSED VIR STOCK: Station representatives can view important station information and unused VIR stock by selecting the VIR Purchase History link. Please note that a station representative may view the below information for all station locations he is assigned to, regardless of the number of locations!

Emissions

Station Reports Logoff

VIR
Purchase Gas
Purchase Diesel
Purchase History
Review and Reprint
Create Inspector Portal File
ET Bulletins
Unread Bulletins
2009 Bulletins
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Emission Station Overview

Name: MARCH EMISSIONS 81 PYRAMID WAY, RENO 895108908

There are no bulletins!

Station License #	Address	Status	Expire Date	VIR Gas Balance	VIR Diesel Balance
EPES00046295	81 PYRAMID WAY RENO	ACTIVE	02/28/2010	17	25
MEM96030				2/12/2009 4:59 PM	

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[AAMVA](#)
[ASA](#)
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As you can see, this location has just a few VIR'S in stock for either gas or diesel testing, so this station representative can to order a new group of VIR'S. The group (or book) of VIR'S still comes in numbers of 25, at \$6.00 each, which totals \$150.00 per group.

PURCHASE NEW VIRS: By selecting the appropriate or available link under VIR (Purchase Gas or Purchase Diesel), station representatives may purchase VIR's from the Emission Web Application.

The first screen shows the list of all stations associated to the main business to which you may purchase VIR's.



Emissions

[Station](#) [Reports](#) [Logoff](#)

Purchase Gas VIR

Name: MARCH EMISSIONS 81 PYRAMID WAY, RENO 895100900

Station License #	Address	Status	Expire Date	VIR Balance	Temporary Books	Books to Order
EPES00046295	81 PYRAMID WAY RENO	ACTIVE	02/28/2010	0	0	<input type="text"/>
TOTAL BOOKS					<input type="text"/>	
TOTAL AMOUNT					<input type="text"/>	

MEM9030 2/12/2009 12:18 PM

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[National OBD Clearinghouse](#) [EPA](#) [AAMVA](#) [ASA](#) [List of Emission Stations](#)



Emissions

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Purchase Gas VIR

Name: MARCH EMISSIONS

Station License #	Address	Books to Order
EPES00046295	81 PYRAMID RENO	<input type="text" value="1"/>
Total:		1 books - cost: \$150.00

\$150.00

MEM9030 2/12/2009 12:18 PM

Microsoft Internet Explorer

?

Please verify the number of VIR books you are ordering.

EPES00046295 1 books - cost: \$150.00

Total: 1 books - cost: \$150.00

Click OK to continue or Cancel to make changes.

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As you can see, ordering new VIRS is simple. Just enter the number of books desired and then click on the "Make Payment" button. A verification popup to double check the total amount of books you are purchasing, and you may select the appropriate button, OK to continue, Cancel to enter a different number of books. There is a 10 book per emission station limit at any one time sale on the web.

The next screen shows how to "Make Payment"

METHODS OF PAYMENT FOR NEW VIR'S: Station representatives use this screen to pay for the new book(s) of VIR's.

Emissions

Station Reports Logoff

VIR Payment

Name: MARCH EMISSIONS 81 PYRAMID WAY, RENO 895106908

Station License #	Type	Books Ordered	Cost
EPED00046295	Gas	1	\$150.00
			\$150.00

Payment Type: ACH/E-Check Amount Due \$ **150.00**
 Debit/Credit Card









Bank Account Input

* - Required fields

1 STEP 1: Enter the name on the bank account. If its a business account, please enter the name between First Name and Last Name fields.

Name - First: Last:

2 STEP 2: Optional - Enter the address on the bank account.

Address: Street:
City: State: Zip:

3 STEP 3: Enter the account information from your check.

Account: Routing Number: [Help](#) Account Number: [Help](#) Account Type:

Payment for VIR's may be made by credit and debit cards. If the payment of choice is e-check the USER will enter information from their check and submit payment.

This payment method has been used quite successfully over the past few years by motorists renewing their vehicle registration online and has been found to be very USER FRIENDLY!

Enter an e-mail address to receive a receipt by e-mail upon successfully ordering VIR's.

Station representatives still may purchase VIR'S at their local DMV – OBL Office.

REVIEW AND REPRINT REPORTS: Station representatives may access the below screen by clicking onto the “Review and Reprint” link under VIR.

The screenshot shows the Nevada Department of Motor Vehicles (DMV) Emissions website. At the top, there are logos for Nevada, DMV, and the Nevada Department of Motor Vehicles. Below the logos, the word "Emissions" is displayed. A navigation bar contains "Station", "Reports", and "Logoff". The main content area is titled "Vehicle Review and Reprint" and shows the name "MARCH EMISSIONS 81 PYRAMID WAY, RENO 895108908". A red message says "Please enter criteria to search". The search form includes fields for VIR, Station License # (EPES00046295), Plate, VIN, Analyzer #, Inspector Licn #, and Date Range (From Date: 02/12/2009, To Date: 02/12/2009). There are "Search", "Summary", and "Reset" buttons. A sidebar on the left contains links for "VIR", "Purchase Gas", "Purchase Diesel", "Purchase History", "Review and Reprint", "Create Inspector Portal File", "ET Bulletins", "Unread Bulletins", "2009 Bulletins", "2008 Bulletins", and "2007 Bulletins". A red arrow points to the "Review and Reprint" link. At the bottom, there are links for "Nevada Emissions Control Program", "Other States I/M Programs", "National OBD Clearinghouse", "EPA AAMVA ASA", and "List of Emission Stations".

Reports can be retrieved by entry of one of the following criteria:

- VIR Number (VIR)
- Vehicle License Plate Number (Plate)
- Vehicle Identification Number (VIN)
- Station License Number
- Emission Analyzer Assigned Number (Analyzer #)
- Emission Inspector License Number (Inspector Licn)
- Specific Date Range for searching by Station License #, Analyzer # or Inspector Licn #
UP TO 90 DAYS PREVIOUS THE CURRENT DATE **MUST BE ENTERED**

The report screen is displayed as shown below.

The station representative may retrieve the emission test specifics by clicking onto the VIR number link. If your emission station has both Gas and Diesel testing, the station representative may select either the Gas or Diesel radio button to sort just by those specific type tests. The VID will default to the All radio button.

A PDF report may be printed for the specific emission test selected.

[Station](#) [Reports](#) [Logoff](#)

VIR

[Purchase Gas](#)

[Purchase Diesel](#)

[Purchase History](#)

[Review and Reprint](#)

[Create Inspector Portal File](#)

ET Bulletins

[Unread Bulletins](#)

[2009 Bulletins](#)

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[2007 Bulletins](#)

Vehicle Review and Reprint

Name: MARCH EMISSIONS 81 PYRAMID WAY, RENO 895108908

Gas
 Diesel
 All

VIR	Test Date	Result	Plate #	VIN	Station Licn #	Analyzer #	Make	Year
G1461233 Print	02/12/2009 04:55 PM 04:58 PM	PASS	295PLO	CPY3763318655	EPES00046295	W1594	SPRT	1977
G1461232 Print	02/12/2009 04:52 PM 04:53 PM	REJECT	334MTS	4J47AA6206411	EPES00046295	W1594	BUIC	1980
G1461232 Print	02/12/2009 04:48 PM 04:50 PM	FAIL	334MTS	4J47AA6206411	EPES00046295	W1594	BUIC	1980
G1461231 Print	02/12/2009 04:45 PM 04:47 PM	PASS	334KDH	JT3AC11R5P1092391	EPES00046295	W1594	TOYT	1993
G1461230 Print	02/12/2009 04:00 PM 04:09 PM	PASS	659TPJ	1GNDT135462173004	EPES00046295	W1594	CHEV	2006
G1461229 Print	02/12/2009 03:39 PM 03:41 PM	FAIL	659TPJ	1GNDT135462173004	EPES00046295	W1594	CHEV	2006
G1461228 Print	02/12/2009 03:32 PM 03:33 PM	FAIL	659TPJ	1GNDT135462173004	EPES00046295	W1594	CHEV	2006
G1461227 Print	02/12/2009 03:30 PM 03:31 PM	PASS	013HNB	2C3JA63H45H111146	EPES00046295	W1594	CHRY	2005
G1461226 Print	02/12/2009 03:28 PM 03:29 PM	FAIL	013HNB	2C3JA63H45H111146	EPES00046295	W1594	CHRY	2005

There may be instances when you select a specific record and nothing will open up. This is due to browser settings that do not allow pop ups on your computer. You will need to disable this feature in your browsers security section in order to be able to retrieve a report. Most of these records are "pdf" format and the browser is not allowing them to be viewed.

OTHER REPORTS: Emission station representatives may also view a summary of there emissions tests performed for a specific time period.





Emissions

Station Reports Logoff

Vehicle Review and Reprint

Name: MARCH EMISSIONS 81 PYRAMID WAY, RENO 895100900

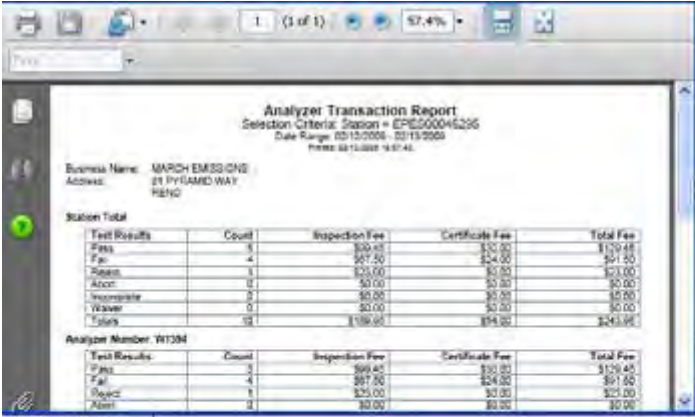
Please enter criteria to search

VIR:	Station License #:	FPES00046295
Plate:	Analyzer #:	
VIN:	Inspector Licn #:	
From Date:		2/12/2009
To Date:		02/13/2009

MEM9030 2/13/2009 4:56 PM

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[National ORD Clearinghouse](#)
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[AAMVA](#)
[ASA](#)
[List of Emission Stations](#)

Located under the Review and Reprint link, you may select your emission station license number, then the date range. Select the “Summary” button.



Analyzer Transaction Report
 Selection Criteria: Station = FPES00046295
 Date Range: 02/12/2009 - 02/13/2009
 Print: 02/13/2009 10:57:42

Business Name: MARCH EMISSIONS
 Address: 81 PYRAMID WAY
 RENO

Station Total

Test Results	Count	Inspection Fee	Certificate Fee	Total Fee
Pass	3	\$30.00	\$30.00	\$120.45
Fail	4	\$67.50	\$24.00	\$91.50
Recall	1	\$25.00	\$0.00	\$25.00
Accr	0	\$0.00	\$0.00	\$0.00
Incomplete	0	\$0.00	\$0.00	\$0.00
Waiver	0	\$0.00	\$0.00	\$0.00
Totals	8	\$122.50	\$54.00	\$243.95

Analyzer Number: W1204

Test Results	Count	Inspection Fee	Certificate Fee	Total Fee
Pass	3	\$99.45	\$30.00	\$129.45
Fail	4	\$67.50	\$24.00	\$91.50
Recall	1	\$25.00	\$0.00	\$25.00
Adm	0	\$0.00	\$0.00	\$0.00

Purchase History

Review and Reprint

Create Inspector Portal File

ET Bulletins

Unread Bulletins

2009 Bulletins

2008 Bulletins

2007 Bulletins

Please enter criteria to search

VIR:	Station License #:	FPES00046295
Plate:	Analyzer #:	
VIN:	Inspector Licn #:	
From Date:		2/12/2009
To Date:		02/13/2009

MEM9030 2/13/2009 4:57 PM

A pdf file will come up and you may print this for review and for your records.

If your emission station has been approved to process registration renewals at the analyzer, you will be able to retrieve reports on what was processed at your emission station. Select Reports at the top and then select "Registration Fees".

Emissions

Station Reports Logoff

Report Selection Page

Please select a report from the side menu.

MEM06030 2/13/2009 5:03 PM

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ET MESSAGES: As a manager, you may receive ET Messages from DMV in relation to the VID. This message system will also be used for keeping you apprized of any changes or updates that have been made or any changes to regulations or statutes.





Emissions

Station Reports Logoff

VIR

Purchase Gas

Purchase Diesel

Purchase History

Review and Reprint

Create Inspector Portal File

ET Bulletins

Unread Bulletins

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Emission Station Overview

Name: MARCH EMISSIONS 81 PYRAMID WAY, RENO 895108908




View	Status	Bulletin No	Subject	Sent Date	Priority
		2009213-1	Test	02/13/2009	

Station License #	Address	Status	Expire Date	VIR Gas Balance	VIR Diesel Balance
EPES00046295	81 PYRAMID WAY RENO	ACTIVE	02/28/2010	16	25

MEM96030 2/13/2009 5:07 PM

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You will see there is a history for bulletins. The ET Bulletins has only been in effect since February 2009. Selecting the magnifying glass under the View column will open the message to view. If you have read all messages, the message board will display the below message.

Emissions

Station Reports Logoff

VIR

Purchase Gas

Purchase Diesel

Purchase History

Review and Reprint

Create Inspector Portal File

ET Bulletins

Unread Bulletins

2009 Bulletins

2008 Bulletins

2007 Bulletins

Emission Station Overview

Name: MARCH EMISSIONS 81 PYRAMID WAY, RENO 895108908

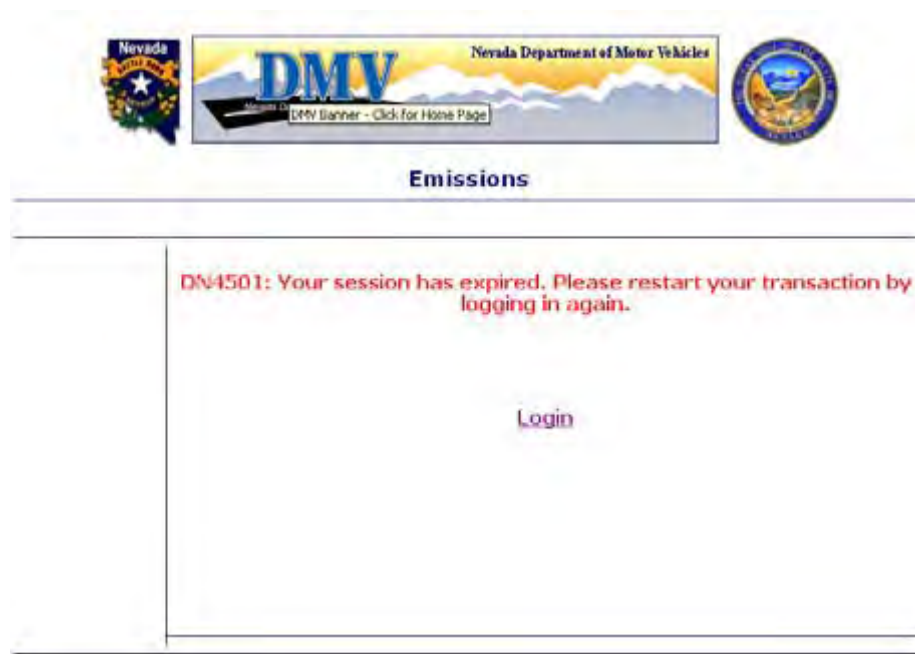
There are no bulletins!

Station License #	Address	Status	Expire Date	VIR Gas Balance	VIR Diesel Balance
EPES00046295	81 PYRAMID WAY RENO	ACTIVE	02/28/2010	16	25

MEM96030 2/17/2009 9:08 AM

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[EPA AAMVA ASA](#)
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You may also review any messages that were previously read under the year designator bulletins, i.e. 2008 Bulletins.



The screenshot shows the top of a web page for the Nevada Department of Motor Vehicles (DMV). At the top left is the Nevada state seal, followed by a banner with the DMV logo and the text "Nevada Department of Motor Vehicles" and "DMV Banner - Click for Home Page". To the right is the Nevada Department of Transportation seal. Below the banner is the heading "Emissions". A horizontal line separates the header from the main content area. In the main content area, a red error message reads: "DN4501: Your session has expired. Please restart your transaction by logging in again." Below the message is a purple "Login" button.

If you receive the above message, you have not done anything wrong. The application is set up to auto log you off after a certain amount of inactivity. You may also receive a DN4000 error which could mean the same.

APPROVED EQUIPMENT MANUFACTURERS: The following manufacturers of emission equipment used for inspecting gasoline - powered vehicles have been approved for Nevada's Motor Vehicle Inspection and Maintenance (I/M) Program:

¹ FULL FUNCTION ANALYZERS FOR GASOLINE PROGRAM

Worldwide Environmental Products, Incorporated
1100 W. Beacon Street
Brea, CA 92821
Telephone: 1-800-832-7664
Fax: 714-990-3100
info@wep-inc.com

Emission stations must maintain one operable Full Function Analyzer at all times

APPROVED EQUIPMENT MANUFACTURERS: The following manufacturers of emission equipment used for inspecting light duty diesel powered vehicles have been approved for Nevada's Motor Vehicle Inspection and Maintenance (I/M) Program:

MD Mustang Dynamometer
2300 Pinnacle Pkwy
Twinsburg, Ohio 44087
Ph: (330) 963-5400
Fax: (330) 425-3310

Superflow Dynamometer
3512 N. Tejon
Colorado Springs, CO 80907
Ph: 800-471-7701
Fax (949) 786-3966

Bosch Opacity Meters
H. G. Makelim Co.
219 Shaw
So San Francisco CA 94080
Ph: (650) 873-4757
Fax: (650) 873-8685

Wager Opacity Meters
Robert Wager Corporation
570 Montroyal Road
Rural Hall, N.C. 27045
Ph: 1-800-562-7024
Fax: (336) 969-6375

Worldwide Environmental Products
1100 W. Beacon St.
Brea, CA 92821
Ph: 800-832-7664
Fax: (714) 990-3100

ADDITIONAL INFORMATION:

- Regulations require a printout of the exhaust opacity test results. The printout is obtained from the opacity meter and must be attached to the emission certificate (445B.589). Verify the opacity meter has the capability to print opacity results. Some opacity meters require optional printers, or must be interfaced with specific brands of dynamometers in order to print opacity results.
- Verify that the axle weight of the dynamometer meets the needs of the vehicles owned by your clientele. Even pickup trucks used for commercial purposes can exceed the minimum 6,000 lb axle weight requirements. Some manufacturers offer optional heavier weight dynamometer roller sets.
- Verify vehicle tie down capabilities of the dynamometer as noted within state regulations (445B.589).

IMPORTANT DMV CONTACT NUMBERS

LAS VEGAS

Emission Control Test Lab
2621 East Sahara Ave
Las Vegas, NV 89104
(702) 486-4981

Occupational Licensing
2621 East Sahara Ave
Las Vegas, NV 89104
(702) 486-4930

Occupational Licensing
1399 American Pacific Drive
Henderson, NV 89074
(702) 486-1371

Occupational Licensing
8250 West Flamingo Road
Las Vegas, NV 89147
(702) 486-8620

Occupational Licensing
7170 North Decatur Blvd
Las Vegas, NV 89131
(702) 486-5569

RENO

Emission Control Test Lab
305 Galletti Way
Reno, NV 89512
(775) 684-3581

Occupational Licensing
305 Galletti Way
Reno, NV 89512
(775) 684-3564

CARSON CITY

Occupational Licensing
555 Wright Way
Carson City, NV 89711
(775) 684-4690

**DMV – VID HELP GROUP: Las Vegas – 702-486-8637
Reno – 775-684-4370**