

Vehicles Sent or Marked for Surplus			
Vehicle #	Department	Description	Status
6143	Police Department	2011 Chevrolet Tahoe	Qualifies for Replacement
6164A	Police Department	2011 Toyota Camry	Qualifies for Replacement
6170	Police Department	2012 Chevrolet Silverado	Qualifies for Replacement
6183	Police Department	2012 Ford Taurus	Qualifies for Replacement
6230	Police Department	2013 Chevrolet Tahoe	Qualifies for Replacement
6233	Police Department	2013 Ford Expedition	Qualifies for Replacement
6251	Police Department	2013 Ford Taurus	Qualifies for Replacement
6253	Police Department	2013 Ford Taurus	Qualifies for Replacement
6255	Police Department	2013 Ford Taurus	Qualifies for Replacement
6257	Police Department	2013 Ford Taurus	Qualifies for Replacement
6259	Police Department	2013 Ford Taurus	Qualifies for Replacement
6260	Police Department	2013 Ford Taurus	Qualifies for Replacement
6261	Police Department	2013 Ford Taurus	Qualifies for Replacement
6268	Police Department	2013 Ford Taurus	Qualifies for Replacement
6269	Police Department	2013 Ford Taurus	Qualifies for Replacement
6783	Police Department	2007 Chevrolet Impala	Qualifies for Replacement
6441	Police Department	2015 Chevrolet Tahoe	Total Loss
6661	Police Department	2016 Chevrolet Tahoe	Total Loss
61724	Police Department	2017 Chevrolet Tahoe	Total Loss
61824	Police Department	2018 Chevrolet Tahoe	Total Loss

**City of Pembroke Pines
Fleet Services
Vehicle Replacement Analysis and Summary**

Vehicle #: 6143
Division/Unit: Police
Year: 2011
Make/Model: Chevrolet Tahoe
Mileage: 42,464

<u>FACTOR</u>	<u>VALUE</u>	<u>DESCRIPTION</u>
Age	10	Age of vehicle.
Miles	42,464	Number of miles.
Type of Service	Severe	Type of service that vehicle receives. For instance, a police patrol car would be given "Severe" because it is in severe duty service. In contrast, an administrative sedan would be given "Admin," while light duty trucks will be given "Light-Duty."
Condition	Fair	Takes into consideration body condition, rust, interior condition, history, anticipated repairs, etc. Categories include, New, Very Good, Good, Fair, and Poor.

SUMMARY*

Mechanic Recommendation: Vehicle had some issues that needed attention but after the repairs and the regular maintenance this unit is in working condition. One concern for the coming future are parts availability. Due to the age the manufacturer may stop producing parts which can cause a delay in getting this vehicle back on the road.

Fleet Manager's Recommendation: Unit is in working condition now but 1 year from now will have roughly 46,295 miles and parts availability due to the age may become scarce, the manufacturer may stop producing parts. This would hinder service times and/or repair times so this coupled with the large amount of hours accumulated due to time in service and low resale value leads me to believe vehicle is ready for retirement from service.

Conclusion: Needs immediate consideration.



Vera Cadillac Buick GMC



Automobile Status Report

Prepared For

CITY OF PEMBROKE PINES

9542006341

city.pembroke@gmail.com



2011 Chevrolet TAHOE

Date September 11, 2021

VIN 1GNLC2E01BR362742

Mileage 42464

RO# 6053464

Service Advisor

Jonathan Garcia

jonathang@veramotors.com



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

Vera Cadillac Buick GMC Service Commitment

Excellence at every turn... and every straightaway

Our dealership's primary goal is to satisfy every customer at every opportunity. You visit our service department regularly, and we have developed a number of ways to make your visit more comfortable and informative. We know that you want straight answers, and that's the only way we will deliver it to you.

We understand that your knowledge of your vehicle and its necessary repairs is probably not on par with the understanding that your technician has. In order to be sure that his findings and reporting is as clear and concise as possible, we use this Vehicle Information Booklet as a tool to help us communicate your vehicle's condition to you.

Our technicians are the most qualified to work on your vehicle. They have trained extensively, and partake in continuing education regularly to be sure that they are up to date on any changes and improvements handed down from the manufacturer. Our service advisors strive to make your experience with us a pleasant one. They are here to attend to your automotive needs as well as communicate effectively between your technician and you.

Please make yourself comfortable in our waiting area. Watch some TV, use your laptop with our free WI-FI access or just relax and enjoy the quiet. Our courtesy shuttle can take you shopping, to a movie or home if you prefer.

We appreciate your business and will continue to strive for excellence in everything we do for you.

Did you know Vera offers a 12 month, 0% payment option? Please ask your Service Representative for details.

Multi-Point Inspection Form

RO# 6053464
CITY OF PEMBROKE PINES
VIN 1GNLC2E01BR362742

Advisor Jonathan Garcia
Technician Pedro Herrera
Created On 9/11/2021

☒ Checked and OK at this time

☐ May Require Future Attention

☐ Requires immediate attention

Interior / Exterior

- | | | | |
|-------------------------------------|--------------------------|--------------------------|---|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Front Headlights <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Rear Taillights <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Reverse Lamp <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Windshield Washer Spray / Wiper Operation / Wiper Blades / Including Rear (if applicable) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Windshield / Window Condition |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Upholstery / Carpet / Floor Mats / Mirrors / Trim |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Emergency Brake Adjustment |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Horn Operation |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fuel Tank Cap Gasket |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Clutch Operation (if equipped) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Cabin/HEPA Filter (if equipped) |

Under Hood

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fluids: Oil / Coolant / Power Steering / Brake Fluid / Washer |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Engine Air Filter |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Belts / Tensioners (condition and adjustment) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Cooling System Hoses / Heater Hoses / Air Conditioning Hoses and Connections |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Radiator Core / Air Conditioning Condenser (if equipped) |

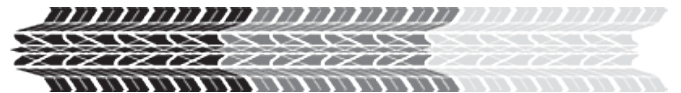
Battery Performance

- | | | | |
|-------------------------------------|--------------------------|-------------------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Battery Terminals / Cables / Mountings |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Check Condition of Battery (Storage Capacity Test if Applicable) |

Under Vehicle

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Shock Absorbers / Suspension |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Steering Gear Box / Linkage and Boots / Ball Joints / Dust Covers |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Muffler / Exhaust Pipes / Mountings |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Engine Oil and/or Fluid Leaks |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Drive Shaft Boots / Constant Velocity Boots / U-joints / Transmission Linkage (if equipped) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Transmission / Differential / Transfer Case (Check Fluid Level, Fluid Condition and Fluid Leaks) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fuel Lines and Connections / Fuel Tank Band / Fuel Tank Vapor Vent System Hoses |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Inspect Nuts and Bolts on Body Chassis |

Tread Depth (measured in 1/32")



- | | | | |
|-------------------------------------|--------------------------|--------------------------|-------------|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF <u>6</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF <u>6</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR <u>6</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR <u>6</u> |

Abnormal Wear Pattern of Tires

- | | | | |
|--------------------------|--------------------------|--------------------------|----------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Recommend Alignment? |

Check Brake Linings (measured in millimeters)


- | | | | |
|-------------------------------------|--------------------------|--------------------------|-------------|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF <u>7</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF <u>7</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR <u>7</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR <u>7</u> |


State Inspection

- | | | | |
|--------------------------|--------------------------|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | State Inspection Sticker |
|--------------------------|--------------------------|--------------------------|--------------------------|

Additional Service Recommendations

In the process of inspecting your vehicle for safety and reliability, your technician **Pedro H** made the following observations and recommends that you do the necessary repairs to resolve these issues.

 Red: requires immediate attention.

 Yellow: in need of attention soon.

[Other]: starter replacement

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



Battery Replacement

Item Description

The battery, in conjunction with the alternator, supplies power for engine cranking and electrical power needed for the lights, stereo, and all other electrical components.

Reason

If the battery is not replaced periodically, the battery will fail. Also, a defective battery can contribute to starter failure.



Battery

Repair Estimate

PREPARED FOR
CITY OF PEMBROKE PINES

(954) 817-4568

Service Advisor
Jonathan Garcia (860)
jonathang@veramotors.com

Date 09/11/2021 04:07 PM
2011 CHEVROLET TAHOE
VIN 1GNLC2E01BR362742
Mileage 42,464
RO# 6053464

Service Name	Price
[Primary]: ELECT - ELECTRICAL SYSTEM DIAGNOSIS/REPAIR	\$18.50
[Primary]: MPVI - PERFORM MPVI, MULTI POINT VEHICLE INSPECTION (I)	\$0.00
[Other]: starter replacement	\$483.30
Battery Replacement	\$222.67
Printed on September 11, 2021	
Quote expires on October 11, 2021	

Subtotal	\$724.47
Shop Charges	\$45.00
Tax	\$50.71
Total	\$820.18



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

954-436-3036

City of Pembroke Pines
Fleet Services
Vehicle Replacement Analysis and Summary

Vehicle #: 6164
Division/Unit: Police
Year: 2011
Make/Model: Toyota Camry
Mileage: 54,838

<u>FACTOR</u>	<u>VALUE</u>	<u>DESCRIPTION</u>
Age	10	Age of vehicle.
Miles	54,838	Number of miles.
Type of Service	Admin	Type of service that vehicle receives. For instance, a police patrol car would be given "Severe" because it is in severe duty service. In contrast, an administrative sedan would be given "Admin," while light duty trucks will be given "Light-Duty."
Condition	Fair	Takes into consideration body condition, rust, interior condition, history, anticipated repairs, etc. Categories include, New, Very Good, Good, Fair, and Poor.

SUMMARY*

Mechanic Recommendation: Vehicle had some issues that needed attention but after the repairs and the regular maintenance this unit is in working condition. One concern for the coming future are parts availability. Due to the age the manufacturer may stop producing parts which can cause a delay in getting this vehicle back on the road.

Fleet Manager's Recommendation: Unit is in working condition now but 1 year from now will have roughly 59,823 miles and parts availability due to the age may become scarce, the manufacturer may stop producing parts. This would hinder service times and/or repair times so this added with the large amount of hours accumulated due to time in service and low resale value coupled with known issues this model has shown to have with the transmission on excessive mileage scenarios, leads me to believe vehicle is ready for retirement from service.

Conclusion: Needs immediate consideration.



Vera Cadillac Buick GMC



Automobile Status Report

Prepared For

CITY OF PEMBROKE PINES POLICE

7864138653

police@gmail.com



2011 Toyota CAMRY

Date September 10, 2021

VIN 4T1BK3EK4BU132071

Mileage 54838

RO# 6058231

Service Advisor

Jonathan Garcia

jonathang@veramotors.com



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

Vera Cadillac Buick GMC Service Commitment

Excellence at every turn... and every straightaway

Our dealership's primary goal is to satisfy every customer at every opportunity. You visit our service department regularly, and we have developed a number of ways to make your visit more comfortable and informative. We know that you want straight answers, and that's the only way we will deliver it to you.

We understand that your knowledge of your vehicle and its necessary repairs is probably not on par with the understanding that your technician has. In order to be sure that his findings and reporting is as clear and concise as possible, we use this Vehicle Information Booklet as a tool to help us communicate your vehicle's condition to you.

Our technicians are the most qualified to work on your vehicle. They have trained extensively, and partake in continuing education regularly to be sure that they are up to date on any changes and improvements handed down from the manufacturer. Our service advisors strive to make your experience with us a pleasant one. They are here to attend to your automotive needs as well as communicate effectively between your technician and you.

Please make yourself comfortable in our waiting area. Watch some TV, use your laptop with our free WI-FI access or just relax and enjoy the quiet. Our courtesy shuttle can take you shopping, to a movie or home if you prefer.

We appreciate your business and will continue to strive for excellence in everything we do for you.

Did you know Vera offers a 12 month, 0% payment option? Please ask your Service Representative for details.

Multi-Point Inspection Form

RO# 6058231
CITY OF PEMBROKE PINES POLICE
VIN 4T1BK3EK4BU132071

Advisor Jonathan Garcia
Technician Shyeim Ingram
Created On 9/10/2021

☒ Checked and OK at this time

☐ May Require Future Attention

☐ Requires immediate attention

Interior / Exterior

- | | | | |
|-------------------------------------|--------------------------|--------------------------|---|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Front Headlights <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Rear Taillights <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Reverse Lamp <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Windshield Washer Spray / Wiper Operation / Wiper Blades / Including Rear (if applicable) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Windshield / Window Condition |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Upholstery / Carpet / Floor Mats / Mirrors / Trim |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Emergency Brake Adjustment |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Horn Operation |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fuel Tank Cap Gasket |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Clutch Operation (if equipped) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Cabin/HEPA Filter (if equipped) |

Under Hood

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fluids: Oil / Coolant / Power Steering / Brake Fluid / Washer |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Engine Air Filter |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Belts / Tensioners (condition and adjustment) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Cooling System Hoses / Heater Hoses / Air Conditioning Hoses and Connections |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Radiator Core / Air Conditioning Condenser (if equipped) |

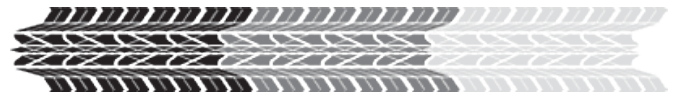
Battery Performance

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Battery Terminals / Cables / Mountings |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Check Condition of Battery (Storage Capacity Test if Applicable) |

Under Vehicle

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Shock Absorbers / Suspension |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Steering Gear Box / Linkage and Boots / Ball Joints / Dust Covers |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Muffler / Exhaust Pipes / Mountings |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Engine Oil and/or Fluid Leaks |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Drive Shaft Boots / Constant Velocity Boots / U-joints / Transmission Linkage (if equipped) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Transmission / Differential / Transfer Case (Check Fluid Level, Fluid Condition and Fluid Leaks) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fuel Lines and Connections / Fuel Tank Band / Fuel Tank Vapor Vent System Hoses |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Inspect Nuts and Bolts on Body Chassis |

Tread Depth (measured in 1/32")



- | | | | |
|--------------------------|--------------------------|--------------------------|-------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF <u>5</u> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF <u>5</u> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR <u>5</u> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR <u>5</u> |

Abnormal Wear Pattern of Tires

- | | | | |
|--------------------------|--------------------------|--------------------------|----------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Recommend Alignment? |

Check Brake Linings (measured in millimeters)

- | | | | |
|-------------------------------------|--------------------------|--------------------------|-------------|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF <u>8</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF <u>8</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR <u>9</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR <u>9</u> |

State Inspection

- | | | | |
|--------------------------|--------------------------|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | State Inspection Sticker |
|--------------------------|--------------------------|--------------------------|--------------------------|

Additional Service Recommendations

In the process of inspecting your vehicle for safety and reliability, your technician **Shyeim I** made the following observations and recommends that you do the necessary repairs to resolve these issues.

■ Red: requires immediate attention.

■ Yellow: in need of attention soon.

Brake Fluid Service

Item Description

During the operation of a vehicle, the brake fluid's boiling point is continually reduced through the absorption of atmospheric moisture. The moisture content can lead to the formation of vapor under hard braking conditions, reducing the system's efficiency. Flushing the old contaminated fluid out of the system and replacing it with new clean fluid.

Reason

If not maintained, the contaminated fluid will deteriorate the brake system resulting in unsafe brakes.



Brake Flush

Fuel Induction Service

Item Description

This service increases fuel economy, reduces emissions, and restores lost power. A specialized tool applies a combination of highly effective cleaners to do a complete and thorough cleaning of deposits from the fuel injectors, fuel lines, and intake valves and ports. Complete removal of combustion chamber deposits corrects the necessary balance of fuel and air needed for optimal performance and improved throttle response.

Reason



Battery Replacement: leaking acid

Item Description

The battery, in conjunction with the alternator, supplies power for engine cranking and electrical

power needed for the lights, stereo, and all other electrical components.

Reason

If the battery is not replaced periodically, the battery will fail. Also, a defective battery can contribute to starter failure.



Battery

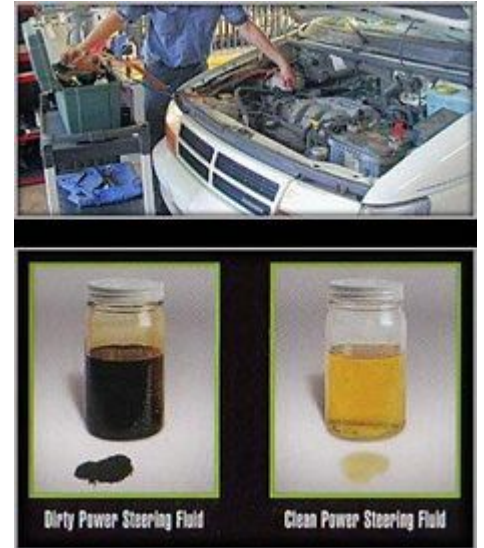
Power Steering Fluid Service

Item Description

Steering fluid is a form of lubrication used to help your car's power steering system to run smoothly and efficiently. The liquid contains a mixture of a base stock and a variety of additives. The function of this fluid is basic: transmitting hydraulic pressure to make steering easy. Achieving a seamless system operation over a wide variety of conditions is not easy. The fluid must perform consistently in any situation, from sub-zero to triple-digit temperatures, and both ambient and under-hood temperatures. It also must function when the engine is at idle or full-throttle, and under high pressure, all the while providing adequate lubrication to pump and control valve assemblies, maintaining integrity of rubber components in the system, and promoting noise-free system operation. Your fluid has to do all of these things over an extensive period of time

Reason

If not replaced/flushed, your car's power steering pump may suffer from a serious mechanical problem.



Power Steering Flush

Cooling System Service

Item Description

The cooling system removes heat from the engine. In a water-cooled engine it includes the radiator, pressure cap, fan, water pump, thermostat, water jackets; in an air-cooled engine it consists of a fan, cooling fins, and ducting. Flushing is the the process of circulating water through the cooling system to remove old coolant along with any dirt or rust. Back



Cooling System

flushing means circulating the water from the engine to the radiator (reversing the normal direction of flow) in order to clean the system more efficiently.

Reason

If not performed, the cooling system will not perform efficiently and the engine will eventually overheat causing serious engine damage.

Repair Estimate

PREPARED FOR
CITY OF PEMBROKE PINES POLICE

(954) 632-9672

Service Advisor
Jonathan Garcia (860)
jonathang@veramotors.com

Date 09/10/2021 06:37 PM
2011 TOYOTA CAMRY
VIN 4T1BK3EK4BU132071
Mileage 54,838
RO# 6058231

Service Name	Price
[Primary]: PDEXO - LOF/TIRE ROTATE/MPVI PROMOTION - DEXOS OIL	\$8.28
[Primary]: MPVI - PERFORM MPVI, MULTI POINT VEHICLE INSPECTION	\$0.00
[Primary]: ELECT - ELECTRICAL SYSTEM DIAGNOSIS/REPAIR	\$0.00
[Primary]: TIRE - TIRE INSPECTION	\$268.80
[Primary]: ALIGN - ALIGNMENT \$89.95	\$89.95
Brake Fluid Service	\$149.95
Fuel Induction Service	\$149.95
Battery Replacement: leaking acid	\$92.50
Power Steering Fluid Service	\$129.95
Cooling System Service	\$149.95
Printed on September 10, 2021	
Quote expires on October 10, 2021	

Subtotal	\$1039.33
Shop Charges	\$45.00
Tax	\$72.75
Total	\$1157.08



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

954-436-3036

**City of Pembroke Pines
Fleet Services
Vehicle Replacement Analysis and Summary**

Vehicle #: 6170
Division/Unit: Police
Year: 2012
Make/Model: Chevrolet Silverado 1500
Mileage: 91,157

<u>FACTOR</u>	<u>VALUE</u>	<u>DESCRIPTION</u>
Age	9	Age of vehicle.
Miles	91,157	Number of miles.
Type of Service	Severe	Type of service that vehicle receives. For instance, a police patrol car would be given "Severe" because it is in severe duty service. In contrast, an administrative sedan would be given "Admin," while light duty trucks will be given "Light-Duty."
Condition	Fair	Takes into consideration body condition, rust, interior condition, history, anticipated repairs, etc. Categories include, New, Very Good, Good, Fair, and Poor.

SUMMARY*

Mechanic Recommendation: Vehicle had some issues that needed attention but after the repairs and the regular maintenance this unit is in working condition. One concern for the coming future are parts availability. Due to the age the manufacturer may stop producing parts which can cause a delay in getting this vehicle back on the road. Vehicle will meet replacement criteria one year from now.

Fleet Manager's Recommendation: Unit is in working condition now but 1 year from now will have roughly 91,157 miles and parts availability due to the age may become scarce, the manufacturer may stop producing parts. This would hinder service times and/or repair times so this coupled with the large amount of hours accumulated due to time in service and low resale value, plus this vehicle in particular has more than one fluid leak and the cost of the repair for these will drive down potential profit drastically, all leads me to believe vehicle is ready for retirement from service.

Conclusion: Needs immediate consideration.



Vera Cadillac Buick GMC



Automobile Status Report

Prepared For

CITY OF PEMBROKE PINES POLICE

7864138653

police@gmail.com



2012 Chevrolet SILVERADO 1500

Date September 10, 2021

VIN 3GCPCREAXCG112462

Mileage 91157

RO# 6064782

Service Advisor

Jonathan Garcia

jonathang@veramotors.com



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

Vera Cadillac Buick GMC Service Commitment

Excellence at every turn... and every straightaway

Our dealership's primary goal is to satisfy every customer at every opportunity. You visit our service department regularly, and we have developed a number of ways to make your visit more comfortable and informative. We know that you want straight answers, and that's the only way we will deliver it to you.

We understand that your knowledge of your vehicle and its necessary repairs is probably not on par with the understanding that your technician has. In order to be sure that his findings and reporting is as clear and concise as possible, we use this Vehicle Information Booklet as a tool to help us communicate your vehicle's condition to you.

Our technicians are the most qualified to work on your vehicle. They have trained extensively, and partake in continuing education regularly to be sure that they are up to date on any changes and improvements handed down from the manufacturer. Our service advisors strive to make your experience with us a pleasant one. They are here to attend to your automotive needs as well as communicate effectively between your technician and you.

Please make yourself comfortable in our waiting area. Watch some TV, use your laptop with our free WI-FI access or just relax and enjoy the quiet. Our courtesy shuttle can take you shopping, to a movie or home if you prefer.

We appreciate your business and will continue to strive for excellence in everything we do for you.

Did you know Vera offers a 12 month, 0% payment option? Please ask your Service Representative for details.

Multi-Point Inspection Form

RO# 6064782
CITY OF PEMBROKE PINES POLICE
VIN 3GCPCREAXCG112462

Advisor Jonathan Garcia

Technician Cristhian Rial

Created On 9/10/2021



Checked and OK at this time



May Require Future Attention



Requires immediate attention

Interior / Exterior

- | | | | |
|-------------------------------------|--------------------------|-------------------------------------|---|
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Front Headlights <u>Fail</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Rear Taillights <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Reverse Lamp <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Windshield Washer Spray / Wiper Operation / Wiper Blades / Including Rear (if applicable) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Windshield / Window Condition |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Upholstery / Carpet / Floor Mats / Mirrors / Trim |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Emergency Brake Adjustment |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Horn Operation |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fuel Tank Cap Gasket |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Clutch Operation (if equipped) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Cabin/HEPA Filter (if equipped) |

Under Hood

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fluids: Oil / Coolant / Power Steering / Brake Fluid / Washer |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Engine Air Filter |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Belts / Tensioners (condition and adjustment) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Cooling System Hoses / Heater Hoses / Air Conditioning Hoses and Connections |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Radiator Core / Air Conditioning Condenser (if equipped) |

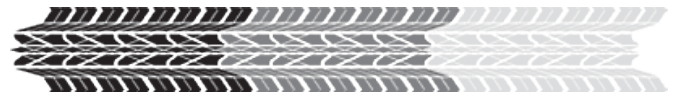
Battery Performance

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Battery Terminals / Cables / Mountings |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Check Condition of Battery (Storage Capacity Test if Applicable) |

Under Vehicle

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Shock Absorbers / Suspension |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Steering Gear Box / Linkage and Boots / Ball Joints / Dust Covers |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Muffler / Exhaust Pipes / Mountings |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Engine Oil and/or Fluid Leaks |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Drive Shaft Boots / Constant Velocity Boots / U-joints / Transmission Linkage (if equipped) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Transmission / Differential / Transfer Case (Check Fluid Level, Fluid Condition and Fluid Leaks) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fuel Lines and Connections / Fuel Tank Band / Fuel Tank Vapor Vent System Hoses |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Inspect Nuts and Bolts on Body Chassis |

Tread Depth (measured in 1/32")



- | | | | |
|-------------------------------------|--------------------------|--------------------------|--------------|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF <u>11</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF <u>11</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR <u>11</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR <u>11</u> |

Abnormal Wear Pattern of Tires

- | | | | |
|--------------------------|--------------------------|--------------------------|----------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Recommend Alignment? |

Check Brake Linings (measured in millimeters)

- | | | | |
|--------------------------|--------------------------|--------------------------|--------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF <u>VI</u> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF <u>VI</u> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR <u>VI</u> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR <u>VI</u> |

State Inspection

- | | | | |
|--------------------------|--------------------------|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | State Inspection Sticker |
|--------------------------|--------------------------|--------------------------|--------------------------|

Initial Concerns

Red: requires immediate attention.

Yellow: in need of attention soon.

[Other]: oil pan reseal.

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



[Other]: rear main seal with housing.

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



Additional Service Recommendations

Red: requires immediate attention.

Yellow: in need of attention soon.

Transmission (Drain & Fill) Service: with filter.

Item Description

Automatic transmission fluid lubricates and removes heat from internal components in the transmission. The transmission filter removes debris from the transmission fluid.

Reason

In the process of inspecting your vehicle for safety and reliability, your technician **Cristhian R** made the following observations and recommends that you do the necessary repairs to resolve these issues.



Transmission

If not done on a regular basis, automatic transmissions will become dirty and ineffective, and eventually cause the transmission to shift roughly.

rear differential fluid service

Item Description

Differential fluid provides lubrication to gears, bearings, shafts and other internal components. Heat, pressure and friction can slowly breakdown the additives in the differential fluid. In addition, small particles of metal and clutch material may come off as they wear and these particles can mix with the fluid. Fluids can also become contaminated with water.

Reason

If not serviced, heat and pressure will breakdown bearings, shaft, and other components



[Other]: refinish both front headlamps.

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



Repair Estimate

PREPARED FOR
CITY OF PEMBROKE PINES POLICE

(954) 632-9672

Service Advisor
Jonathan Garcia (860)
jonathang@veramotors.com

Date 09/10/2021 06:51 PM
2012 CHEVROLET SILVERADO 1500
VIN 3GCPCREAXCG112462
Mileage 91,157
RO# 6064782

Service Name	Price
[Primary]: MPVI - PERFORM MPVI, MULTI POINT VEHICLE INSPECTION	\$0.00
[Primary]: OTHER - OTHER DIAGNOSIS/REPAIR	\$0.00
[Other]: oil pan reseal.	\$278.27
[Other]: rear main seal with housing.	\$610.40
[Primary]: OTHER - OTHER DIAGNOSIS/REPAIR	\$0.00
Transmission (Drain & Fill) Service: with filter.	\$261.34
rear differential fluid service	\$149.95
[Other]: refinish both front headlamps.	\$453.46
Printed on September 10, 2021	
Quote expires on October 10, 2021	

Subtotal	\$1753.42
Shop Charges	\$45.00
Tax	\$122.74
Total	\$1921.16



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

954-436-3036

**City of Pembroke Pines
Fleet Services
Vehicle Replacement Analysis and Summary**

Vehicle #: 6183
Division/Unit: Police
Year: 2012
Make/Model: Ford Taurus
Mileage: 41,494

<u>FACTOR</u>	<u>VALUE</u>	<u>DESCRIPTION</u>
Age	9	Age of vehicle.
Miles	41,494	Number of miles.
Type of Service	Severe	Type of service that vehicle receives. For instance, a police patrol car would be given "Severe" because it is in severe duty service. In contrast, an administrative sedan would be given "Admin," while light duty trucks will be given "Light-Duty."
Condition	Good	Takes into consideration body condition, rust, interior condition, history, anticipated repairs, etc. Categories include, New, Very Good, Good, Fair, and Poor.

SUMMARY*

Mechanic Recommendation: While there are no current issues or repairs needed for this vehicle we did find that some of the hoses and wire loom are starting to become brittle which is normal for the current age of the vehicle. Vehicle will meet replacement criteria one year from now.

Fleet Manager's Recommendation: Unit is in working condition now but 1 year from now will have roughly 45,294 miles and parts availability due to the age may become scarce, the manufacturer may stop producing parts. This would hinder service times and/or repair times so this coupled with this model in particular having mechanical engine issues in higher mileage scenarios which would drastically drive down the vehicle value and the large amount of hours accumulated due to time in service and low resale value leads me to believe vehicle is ready for retirement from service.

Conclusion: Needs immediate consideration.



Vera Cadillac Buick GMC



Automobile Status Report

Prepared For

CITY OF PEMBROKE PINES POLICE

7864138653

police@gmail.com



2012 Ford TAURUS

Date September 03, 2021

VIN 1FAHP2DW0CG105163

Mileage 41494

RO# 6057816

Service Advisor

Jonathan Garcia

jonathang@veramotors.com



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

Vera Cadillac Buick GMC Service Commitment

Excellence at every turn... and every straightaway

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Multi-Point Inspection Form

RO# 6057816
CITY OF PEMBROKE PINES POLICE
VIN 1FAHP2DW0CG105163

Advisor Jonathan Garcia
Technician Francisco Rivera
Created On 9/3/2021

☒ Checked and OK at this time

☐ May Require Future Attention

☐ Requires immediate attention

Interior / Exterior

- | | | | |
|-------------------------------------|--------------------------|--------------------------|---|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Front Headlights <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Rear Taillights <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Reverse Lamp <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Windshield Washer Spray / Wiper Operation / Wiper Blades / Including Rear (if applicable) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Windshield / Window Condition |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Upholstery / Carpet / Floor Mats / Mirrors / Trim |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Emergency Brake Adjustment |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Horn Operation |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fuel Tank Cap Gasket |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Clutch Operation (if equipped) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Cabin/HEPA Filter (if equipped) |

Under Hood

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fluids: Oil / Coolant / Power Steering / Brake Fluid / Washer |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Engine Air Filter |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Belts / Tensioners (condition and adjustment) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Cooling System Hoses / Heater Hoses / Air Conditioning Hoses and Connections |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Radiator Core / Air Conditioning Condenser (if equipped) |

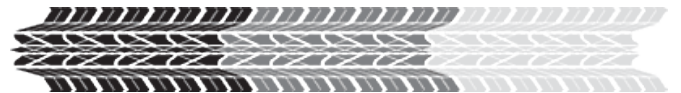
Battery Performance

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Battery Terminals / Cables / Mountings |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Check Condition of Battery (Storage Capacity Test if Applicable) |

Under Vehicle

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Shock Absorbers / Suspension |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Steering Gear Box / Linkage and Boots / Ball Joints / Dust Covers |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Muffler / Exhaust Pipes / Mountings |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Engine Oil and/or Fluid Leaks |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Drive Shaft Boots / Constant Velocity Boots / U-joints / Transmission Linkage (if equipped) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Transmission / Differential / Transfer Case (Check Fluid Level, Fluid Condition and Fluid Leaks) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fuel Lines and Connections / Fuel Tank Band / Fuel Tank Vapor Vent System Hoses |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Inspect Nuts and Bolts on Body Chassis |

Tread Depth (measured in 1/32")



- | | | | |
|-------------------------------------|--------------------------|--------------------------|-------------|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF <u>6</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF <u>6</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR <u>6</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR <u>6</u> |

Abnormal Wear Pattern of Tires

- | | | | |
|--------------------------|--------------------------|--------------------------|----------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Recommend Alignment? |

Check Brake Linings (measured in millimeters)

- | | | | |
|-------------------------------------|--------------------------|--------------------------|-------------|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF <u>7</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF <u>7</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR <u>7</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR <u>7</u> |

State Inspection

- | | | | |
|--------------------------|--------------------------|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | State Inspection Sticker |
|--------------------------|--------------------------|--------------------------|--------------------------|

Repair Estimate

PREPARED FOR
CITY OF PEMBROKE PINES POLICE

(954) 632-9672

Service Advisor
Jonathan Garcia (860)
jonathang@veramotors.com

Date 09/03/2021 10:42 AM
2012 FORD TAURUS
VIN 1FAHP2DW0CG105163
Mileage 41,494
RO# 6057816

Service Name	Price
[Primary]: PDEXO - LOF/TIRE ROTATE/MPVI PROMOTION - DEXOS OIL	\$83.69
[Primary]: MPVI - PERFORM MPVI, MULTI POINT VEHICLE INSPECTION (I)	\$0.00
[Primary]: HLITE - HEADLAMP OUT	\$0.00
Printed on September 03, 2021	
Quote expires on October 03, 2021	

Subtotal	\$83.69
Shop Charges	\$11.99
Tax	\$5.86
Total	\$101.54



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

954-436-3036

**City of Pembroke Pines
Fleet Services
Vehicle Replacement Analysis and Summary**

Vehicle #: 6230
Division/Unit: Police
Year: 2013
Make/Model: Chevrolet Tahoe
Mileage: 67,663

<u>FACTOR</u>	<u>VALUE</u>	<u>DESCRIPTION</u>
Age	8	Age of vehicle.
Miles	67,663	Number of miles.
Type of Service	Severe	Type of service that vehicle receives. For instance, a police patrol car would be given "Severe" because it is in severe duty service. In contrast, an administrative sedan would be given "Admin," while light duty trucks will be given "Light-Duty."
Condition	Good	Takes into consideration body condition, rust, interior condition, history, anticipated repairs, etc. Categories include, New, Very Good, Good, Fair, and Poor.

SUMMARY*

Mechanic Recommendation: Vehicle had minor issues that needed attention but other than the regular maintenance this unit is in working condition. One concern for the coming future are parts availability. Due to the age the manufacturer may stop producing parts which can cause a delay in getting this vehicle back on the road.

Fleet Manager's Recommendation: Unit is in working condition now but 1 year from now will have roughly 74,429 miles and parts availability due to the age may become scarce, the manufacturer may stop producing parts. This would hinder service times and/or repair times so this coupled with this model in particular having mechanical engine and oiling issues with the valve train in higher mileage scenarios which would drastically drive down the vehicle value and the large amount of hours accumulated due to time in service and low resale value leads me to believe vehicle is ready for retirement from service.

Conclusion: Needs immediate consideration.



Vera Cadillac Buick GMC



Automobile Status Report

Prepared For

CITY OF PEMBROKE PINES POLICE

7864138653

police@gmail.com



2013 Chevrolet TAHOE

Date September 11, 2021

VIN 1GNSCAE0XDR150060

Mileage 67663

RO# 6060450

Service Advisor

Jason Bachschmidt

jasonbach@veramotors.com

9544363036



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

Vera Cadillac Buick GMC Service Commitment

Excellence at every turn... and every straightaway

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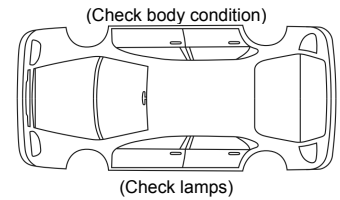
We appreciate your business and will continue to strive for excellence in everything we do for you.

Did you know Vera offers a 12 month, 0% payment option? Please ask your Service Representative for details.

Certified Service

Multi-Point Vehicle Inspection

Year/Make/Model:	2013/CHEVROLET/TAHOE	Repair Order #:	6060450
VIN:	1GNSCAE0XDR150060		
Name:	CITY OF PEMBROKE PINES POLICE		
Date:	06/24/2021	Recommended Next Service:	



ONSTAR DIAGNOSTICS

- ☐ ☐ ☐ OnStar Active
- ☐ ☐ ☐ Enrolled in Advanced Diagnostics Report
- ☐ ☐ ☐ Dealer Maintenance Notification
- ☐ ☐ ☐ Service History/Recall Check

ENGINE OIL & FILTER

- ☐ ☐ ☐ Engine oil
- ☐ ☐ ☐ Oil life monitor ___ %
- ☐ ☐ ☐ Reset oil life monitor

LIGHTS

- ☐ ☐ ☐ Exterior lights

WINDSHIELD & WIPERS

- ☐ ☐ ☐ Wiper blade-driver
- ☐ ☐ ☐ Wiper blade-passenger
- ☐ ☐ ☐ Wiper blade-rear
- ☐ ☐ ☐ Windshield condition
- ☐ ☐ ☐ Cracks
- ☐ ☐ ☐ Chips

BATTERY

- ☐ ☐ ☐ Battery condition
- ☐ ☐ ☐ Battery cables & connections
- ☐ ☐ ☐ Battery voltage

VISIBLE LEAK INSPECTION

- ☐ ☐ ☐ Engine oil
- ☐ ☐ ☐ Transmission
- ☐ ☐ ☐ Engine cooling system
- ☐ ☐ ☐ Power steering
- ☐ ☐ ☐ Brake fluid reservoir
- ☐ ☐ ☐ Windshield washer fluid
- ☐ ☐ ☐ Transfer case
- ☐ ☐ ☐ Fuel system
- ☐ ☐ ☐ Drive axle
- ☐ ☐ ☐ Diesel exhaust fluid

Filled

- ☐ ☐ ☐ Safety belt components
- ☐ ☐ ☐ Accelerator pedal
- ☐ ☐ ☐ Passenger compartment air filter
- ☐ ☐ ☐ Floor mat fit & wear
- ☐ ☐ ☐ Compartment lift struts
- ☐ ☐ ☐ Engine air filter
- ☐ ☐ ☐ Hoses
- ☐ ☐ ☐ Belts
- ☐ ☐ ☐ Shocks and struts
- ☐ ☐ ☐ Steering components
- ☐ ☐ ☐ Axle boots or driveshaft & u-joints
- ☐ ☐ ☐ Exhaust system

TIRE INSPECTION

Driver Side Front

psi before _____ psi set to _____

- ☐ ☐ ☐ Tread depth 12 /32
- ☐ ☐ ☐ Wear pattern/damage

Passenger Side Front

psi before _____ psi set to _____

- ☐ ☐ ☐ Tread depth 5 /32
- ☐ ☐ ☐ Wear pattern/damage

Driver Side Rear

psi before _____ psi set to _____

- ☐ ☐ ☐ Tread depth 11 /32
- ☐ ☐ ☐ Wear pattern/damage

Passenger Side Rear

psi before _____ psi set to _____

- ☐ ☐ ☐ Tread depth 5 /32
- ☐ ☐ ☐ Wear pattern/damage

- ☐ ☐ ☐ Rotation Needed
- ☐ ☐ ☐ Alignment Needed
- ☐ ☐ ☐ Balance Needed

- ☐ ☐ ☐ Reset tire pressure monitor
- ☐ ☐ ☐ Tire sealant expiration date:

BRAKES

Front Brakes: ☐ Good: 7 mm or greater
☐ OK: 6 mm to 4 mm
☐ Bad: 3 mm or less

Rear Brakes: ☐ Good: 4 mm or greater
☐ OK: 3 mm
☐ Bad: 2 mm or less

Front Brakes

- ☐ ☐ ☐ Driver front 8 /mm
- ☐ ☐ ☐ Passenger front 8 /mm

Rear Brakes

- ☐ ☐ ☐ Driver Rear 7 /mm
- ☐ ☐ ☐ Passenger Rear 7 /mm

- ☐ ☐ ☐ Brake System

- ☐ ☐ ☐ Parking Brake

VEHICLE AND FUNCTIONAL INSPECTIONS

Inspect (Fit, Form, & Function)

Check Operation

- ☐ ☐ ☐ Horn
- ☐ ☐ ☐ Ignition lock
- ☐ ☐ ☐ Starter switch
- ☐ ☐ ☐ Evaporative control system

Lubricate

- ☐ ☐ ☐ Chassis components

- ☐ Checked and OK
- ☐ May require attention soon
- ☐ Requires immediate attention Not inspected if not indicate

ADDITIONAL NOTES

Technician: _____ Advisor: _____

* Courtesy battery testing can provide early warning of a potential battery failure. More extensive testing and analysis may be necessary to verify the actual need for battery replacement and/or warranty reimbursement. ©2017 General Motors. All rights reserved. All text, images, and other content in this document are subject to the copyright and other intellectual property rights of GM. These materials may not be reproduced, distributed, or modified without the express written permission of GM.

Initial Concerns

■ Red: requires immediate attention.

■ Yellow: in need of attention soon.

[Other]: Both headlamp bulb (Low beam) repl. + Diag.

Item Description

Speak with your service advisor for more information on this recommended service.

Reason

The service(s) listed below are the recommendations made by your technician **Hougens M** as the repair necessary to resolve your initial concern.



Additional Service Recommendations

■ Red: requires immediate attention.

■ Yellow: in need of attention soon.

In the process of inspecting your vehicle for safety and reliability, your technician **Hougens M** made the following observations and recommends that you do the necessary repairs to resolve these issues.

Tires - 2: Good Year Wrangler SR-A P265/70R17 113R

Item Description

A tire is a round component made of rubber and reinforced with chords or belts made of several choices of materials. The tire is filled with air or nitrogen and surrounds a wheel's rim to transfer a vehicle's load from the axle through the wheel to the ground and to provide traction on the road's surface. With only four small contact patches between you and the road you want them to be as good as they can possibly be.

Reason

According to most states' laws, tires are legally worn out when they have worn down to 2/32" of remaining tread depth. As a tire wears it's important to realize that the tire's ability to perform in rain and snow will be reduced. With 2/32" of



Tires

remaining tread depth, resistance to hydroplaning in the rain at highway speeds has been significantly reduced, and traction in snow has been virtually eliminated. If rain and wet roads are a concern, you should consider replacing your tires when they reach approximately 4/32" of remaining tread depth.

If snow-covered roads are a concern, you should consider replacing your tires when they reach approximately 6/32" of remaining tread depth to maintain good mobility. Because tread depth is such an important element for snow traction, winter tires usually start with noticeably deeper tread depths than typical All-Season or summer tires. Some winter tires even have a second series of "wear bars" molded in their tread pattern indicating approximately 6/32" remaining tread depth to warn you when your tires no longer meet the desired tread depth.

Repair Estimate

PREPARED FOR CITY OF PEMBROKE PINES POLICE

(954) 632-9672

Service Advisor

Jason Bachschmidt (319)
jasonbach@veramotors.com
9544363036

Date 09/11/2021 04:24 PM
2013 CHEVROLET TAHOE
VIN 1GNSCAE0XDR150060
Mileage 67,663
RO# 6060450

Service Name	Price
[Primary]: MPVI - PERFORM MPVI, MULTI POINT VEHICLE INSPECTION (I)	\$0.00
[Primary]: PDEXO - LOF/TIRE ROTATE/MPVI PROMOTION - DEXOS OIL	\$38.98
[Primary]: ELECT - ELECTRICAL SYSTEM DIAGNOSIS/REPAIR	\$0.00
[Other]: Both headlamp bulb (Low beam) repl. + Diag.	\$278.16
[Primary]: OTHER - OTHER DIAGNOSIS/REPAIR	\$431.48
[Primary]: STEER - STEERING DIAGNOSIS/REPAIR	\$0.00
Tires - 2: Good Year Wrangler SR-A P265/70R17 113R SEE OPTIONS BELOW	
Description	Labor Parts Total
	Printed on September 11, 2021
	Quote expires on October 11, 2021

Subtotal	\$833.62
Shop Charges	\$45.00
Tax	\$58.35
Total	\$936.97



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

954-436-3036

City of Pembroke Pines
Fleet Services
Vehicle Replacement Analysis and Summary

Vehicle #: 6233
Division/Unit: Police
Year: 2013
Make/Model: Ford Expedition
Mileage: 129,421

<u>FACTOR</u>	<u>VALUE</u>	<u>DESCRIPTION</u>
Age	8	Age of vehicle.
Miles	129,421	Number of miles.
Type of Service	Severe	Type of service that vehicle receives. For instance, a police patrol car would be given "Severe" because it is in severe duty service. In contrast, an administrative sedan would be given "Admin," while light duty trucks will be given "Light-Duty."
Condition	Fair	Takes into consideration body condition, rust, interior condition, history, anticipated repairs, etc. Categories include, New, Very Good, Good, Fair, and Poor.

SUMMARY*

Mechanic Recommendation: Vehicle had some issues that needed attention but after the repairs and the regular maintenance this unit is in working condition. One concern for the coming future are parts availability. Due to the age the manufacturer may stop producing parts which can cause a delay in getting this vehicle back on the road.

Fleet Manager's Recommendation: Unit is in working condition now but 1 year from now will have roughly 143,044 miles and parts availability due to the age may become scarce, the manufacturer may stop producing parts. This would hinder service times and/or repair times so this coupled with this model in particular having body electrical issues in higher mileage/hour scenarios which would drastically drive down the vehicle value and the large amount of hours accumulated due to time in service and low resale value leads me to believe vehicle is ready for retirement from service.

Conclusion: Needs immediate consideration.



Vera Cadillac Buick GMC



Automobile Status Report

Prepared For

CITY OF PEMBROKE PINES POLICE

7864138653

police@gmail.com



2013 Ford EXPEDITION

Date September 11, 2021

VIN 1FMJU1F50DEF12332

Mileage 129421

RO# 6058120

Service Advisor

Jonathan Garcia

jonathang@veramotors.com



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

Vera Cadillac Buick GMC Service Commitment

Excellence at every turn... and every straightaway

Our dealership's primary goal is to satisfy every customer at every opportunity. You visit our service department regularly, and we have developed a number of ways to make your visit more comfortable and informative. We know that you want straight answers, and that's the only way we will deliver it to you.

We understand that your knowledge of your vehicle and its necessary repairs is probably not on par with the understanding that your technician has. In order to be sure that his findings and reporting is as clear and concise as possible, we use this Vehicle Information Booklet as a tool to help us communicate your vehicle's condition to you.

Our technicians are the most qualified to work on your vehicle. They have trained extensively, and partake in continuing education regularly to be sure that they are up to date on any changes and improvements handed down from the manufacturer. Our service advisors strive to make your experience with us a pleasant one. They are here to attend to your automotive needs as well as communicate effectively between your technician and you.

Please make yourself comfortable in our waiting area. Watch some TV, use your laptop with our free WI-FI access or just relax and enjoy the quiet. Our courtesy shuttle can take you shopping, to a movie or home if you prefer.

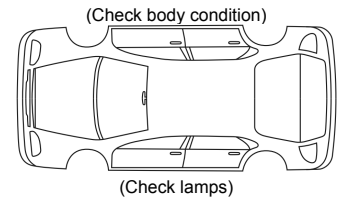
We appreciate your business and will continue to strive for excellence in everything we do for you.

Did you know Vera offers a 12 month, 0% payment option? Please ask your Service Representative for details.

Certified Service

Multi-Point Vehicle Inspection

Year/Make/Model:	2013/FORD/EXPEDITION	Repair Order #:	6058120
VIN:	1FMJU1F50DEF12332		
Name:	CITY OF PEMBROKE PINES POLICE		
Date:	05/25/2021	Recommended Next Service:	



ONSTAR DIAGNOSTICS

- ☐ ☐ ☐ OnStar Active
- ☐ ☐ ☐ Enrolled in Advanced Diagnostics Report
- ☐ ☐ ☐ Dealer Maintenance Notification
- ☐ ☐ ☐ Service History/Recall Check

ENGINE OIL & FILTER

- ☐ ☐ ☐ Engine oil
- ☐ ☐ ☐ Oil life monitor ___ %
- ☐ ☐ ☐ Reset oil life monitor

LIGHTS

- ☐ ☐ ☐ Exterior lights

WINDSHIELD & WIPERS

- ☐ ☐ ☐ Wiper blade-driver
- ☐ ☐ ☐ Wiper blade-passenger
- ☐ ☐ ☐ Wiper blade-rear
- ☐ ☐ ☐ Windshield condition
- ☐ ☐ ☐ Cracks
- ☐ ☐ ☐ Chips

BATTERY

- ☐ ☐ ☐ Battery condition
- ☐ ☐ ☐ Battery cables & connections
- ☐ ☐ ☐ Battery voltage

VISIBLE LEAK INSPECTION

- ☐ ☐ ☐ Engine oil
- ☐ ☐ ☐ Transmission
- ☐ ☐ ☐ Engine cooling system
- ☐ ☐ ☐ Power steering
- ☐ ☐ ☐ Brake fluid reservoir
- ☐ ☐ ☐ Windshield washer fluid
- ☐ ☐ ☐ Transfer case
- ☐ ☐ ☐ Fuel system
- ☐ ☐ ☐ Drive axle
- ☐ ☐ ☐ Diesel exhaust fluid

Filled

- ☐ ☐ ☐ Safety belt components
- ☐ ☐ ☐ Accelerator pedal
- ☐ ☐ ☐ Passenger compartment air filter
- ☐ ☐ ☐ Floor mat fit & wear
- ☐ ☐ ☐ Compartment lift struts
- ☐ ☐ ☐ Engine air filter
- ☐ ☐ ☐ Hoses
- ☐ ☐ ☐ Belts
- ☐ ☐ ☐ Shocks and struts
- ☐ ☐ ☐ Steering components
- ☐ ☐ ☐ Axle boots or driveshaft & u-joints
- ☐ ☐ ☐ Exhaust system

TIRE INSPECTION

Driver Side Front

psi before _____ psi set to _____

- ☐ ☐ ☐ Tread depth 11 /32
- ☐ ☐ ☐ Wear pattern/damage

Passenger Side Front

psi before _____ psi set to _____

- ☐ ☐ ☐ Tread depth 6 /32
- ☐ ☐ ☐ Wear pattern/damage

Driver Side Rear

psi before _____ psi set to _____

- ☐ ☐ ☐ Tread depth 8 /32
- ☐ ☐ ☐ Wear pattern/damage

Passenger Side Rear

psi before _____ psi set to _____

- ☐ ☐ ☐ Tread depth 11 /32
- ☐ ☐ ☐ Wear pattern/damage

- ☐ ☐ ☐ Rotation Needed
- ☐ ☐ ☐ Alignment Needed
- ☐ ☐ ☐ Balance Needed

- ☐ ☐ ☐ Reset tire pressure monitor
- ☐ ☐ ☐ Tire sealant expiration date:

BRAKES

Front Brakes: ☐ Good: 7 mm or greater
☐ OK: 6 mm to 4 mm
☐ Bad: 3 mm or less

Rear Brakes: ☐ Good: 4 mm or greater
☐ OK: 3 mm
☐ Bad: 2 mm or less

Front Brakes

- ☐ ☐ ☐ Driver front 8 /mm
- ☐ ☐ ☐ Passenger front 8 /mm
- ☐ ☐ ☐ Brake System

Rear Brakes

- ☐ ☐ ☐ Driver Rear 8 /mm
- ☐ ☐ ☐ Passenger Rear 8 /mm
- ☐ ☐ ☐ Parking Brake

VEHICLE AND FUNCTIONAL INSPECTIONS

Inspect (Fit, Form, & Function)

Check Operation

- ☐ ☐ ☐ Horn
- ☐ ☐ ☐ Ignition lock
- ☐ ☐ ☐ Starter switch
- ☐ ☐ ☐ Evaporative control system

Lubricate

- ☐ ☐ ☐ Chassis components

- ☐ Checked and OK
- ☐ May require attention soon
- ☐ Requires immediate attention Not inspected if not indicate

ADDITIONAL NOTES

Technician: _____ Advisor: _____

* Courtesy battery testing can provide early warning of a potential battery failure. More extensive testing and analysis may be necessary to verify the actual need for battery replacement and/or warranty reimbursement. ©2017 General Motors. All rights reserved. All text, images, and other content in this document are subject to the copyright and other intellectual property rights of GM. These materials may not be reproduced, distributed, or modified without the express written permission of GM.

Initial Concerns

Red: requires immediate attention.

Yellow: in need of attention soon.

The service(s) listed below are the recommendations made by your technician **Hougens M** as the repair necessary to resolve your initial concern.

[Other]: Spark plug # 8

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



Catalytic Converter and Gaskets: Catalytic converter Bank 2 (repl.) + Diag.

Item Description

A catalytic converter is a device used to reduce the array of emissions from an internal combustion engine. A catalytic converter works by using a catalyst to stimulate a chemical reaction in which the by-products of combustion are converted to produce less harmful and/or inert substances, such as the very poisonous carbon monoxide to carbon dioxide. In automobiles, this typically results in 90% conversion of carbon monoxide, hydrocarbons, and nitrogen oxides into less harmful gases.




Reason

A catalytic converter may become clogged, poisoned, or physically damaged. When the catalytic converter becomes clogged you may actually feel the decrease in performance and notice a decrease in fuel economy. A clogged catalytic converter traps exhaust gas in front of the catalyst. This trapped exhaust gas creates back-pressure which prevents the your engine from breathing properly. The increased back-pressure may also cause the engine to quit after a few minutes of driving or make the engine feel like it is starving for fuel. Sometimes you may actually hear a whistling sound when the throttle is applied indicating a restricted exhaust flow or catalytic converter problem.

Additional Service Recommendations

In the process of inspecting your vehicle for safety and reliability, your technician **Hougens M** made the following observations and recommends that you do the necessary repairs to resolve these issues.

 Red: requires immediate attention.

 Yellow: in need of attention soon.

Wiper Blade Replacement: Front and rear wiper blades.

Item Description

The wiper blade is a rubber blade attached to the end of the wiper arm.

Reason

If not replaced, worn out wiper blades can cause restricted visibility and permanent damage to the windshield.



Windshield Wiper Blade

Repair Estimate

PREPARED FOR
CITY OF PEMBROKE PINES POLICE

(954) 632-9672

Service Advisor
Jonathan Garcia (860)
jonathang@veramotors.com

Date 09/11/2021 04:14 PM
2013 FORD EXPEDITION
VIN 1FMJU1F50DEF12332
Mileage 129,421
RO# 6058120

Service Name	Price
[Primary]: PDEXO - LOF/TIRE ROTATE/MPVI PROMOTION - DEXOS OIL	\$59.95
[Primary]: CEL - CHECK ENGINE LIGHT DIAGNOSIS/REPAIR	\$0.00
[Other]: Spark plug # 8	\$127.50
Catalytic Converter and Gaskets: Catalytic converter Bank 2 (repl.) + Diag.	\$1508.00
[Primary]: MPVI - PERFORM MPVI, MULTI POINT VEHICLE INSPECTION	\$0.00
Wiper Blade Replacement: Front and rear wiper blades.	\$35.90
Printed on September 11, 2021	
Quote expires on October 11, 2021	

Subtotal	\$1731.35
Shop Charges	\$45.00
Tax	\$121.19
Total	\$1897.54



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

954-436-3036

City of Pembroke Pines
Fleet Services
Vehicle Replacement Analysis and Summary

Vehicle #: 6251
Division/Unit: Police
Year: 2013
Make/Model: Ford Taurus
Mileage: 68,804

<u>FACTOR</u>	<u>VALUE</u>	<u>DESCRIPTION</u>
Age	8	Age of vehicle.
Miles	68,804	Number of miles.
Type of Service	Severe	Type of service that vehicle receives. For instance, a police patrol car would be given "Severe" because it is in severe duty service. In contrast, an administrative sedan would be given "Admin," while light duty trucks will be given "Light-Duty."
Condition	Good	Takes into consideration body condition, rust, interior condition, history, anticipated repairs, etc. Categories include, New, Very Good, Good, Fair, and Poor.

SUMMARY*

Mechanic Recommendation: Other than a few maintenance items this unit is in working condition. One concern for the coming future are parts availability. Due to the age the manufacturer may stop producing parts which can cause a delay in getting this vehicle back on the road.

Fleet Manager's Recommendation: Unit is in working condition now but 1 year from now will have roughly 76,378 miles and parts availability due to the age may become scarce, the manufacturer may stop producing parts. This would hinder service times and/or repair times so this coupled with this model in particular having mechanical engine and oiling issues in higher mileage scenarios which would drastically drive down the vehicle value and the large amount of hours accumulated due to time in service and low resale value leads me to believe vehicle is ready for retirement from service.

Conclusion: Needs immediate consideration.



Vera Cadillac Buick GMC



Automobile Status Report

Prepared For

CITY OF PEMBROKE PINES POLICE

7864138653

police@gmail.com



2013 Ford TAURUS

Date September 03, 2021

VIN 1FAHP2M81DG177699

Mileage 68804

RO# 6058111

Service Advisor

Jonathan Garcia

jonathang@veramotors.com



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

Vera Cadillac Buick GMC Service Commitment

Excellence at every turn... and every straightaway

Our dealership's primary goal is to satisfy every customer at every opportunity. You visit our service department regularly, and we have developed a number of ways to make your visit more comfortable and informative. We know that you want straight answers, and that's the only way we will deliver it to you.

We understand that your knowledge of your vehicle and its necessary repairs is probably not on par with the understanding that your technician has. In order to be sure that his findings and reporting is as clear and concise as possible, we use this Vehicle Information Booklet as a tool to help us communicate your vehicle's condition to you.

Our technicians are the most qualified to work on your vehicle. They have trained extensively, and partake in continuing education regularly to be sure that they are up to date on any changes and improvements handed down from the manufacturer. Our service advisors strive to make your experience with us a pleasant one. They are here to attend to your automotive needs as well as communicate effectively between your technician and you.

Please make yourself comfortable in our waiting area. Watch some TV, use your laptop with our free WI-FI access or just relax and enjoy the quiet. Our courtesy shuttle can take you shopping, to a movie or home if you prefer.

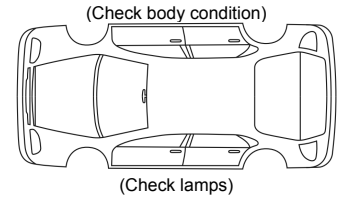
We appreciate your business and will continue to strive for excellence in everything we do for you.

Did you know Vera offers a 12 month, 0% payment option? Please ask your Service Representative for details.

Certified Service

Multi-Point Vehicle Inspection

Year/Make/Model:	2013/FORD/TAURUS	Repair Order #:	6058111
VIN:	1FAHP2M81DG177699		
Name:	CITY OF PEMBROKE PINES POLICE		
Date:	05/25/2021	Recommended Next Service:	



ONSTAR DIAGNOSTICS

- ☐ ☐ ☐ OnStar Active
- ☐ ☐ ☐ Enrolled in Advanced Diagnostics Report
- ☐ ☐ ☐ Dealer Maintenance Notification
- ☐ ☐ ☐ Service History/Recall Check

ENGINE OIL & FILTER

- ☐ ☐ ☐ Engine oil
- ☐ ☐ ☐ Oil life monitor ___ %
- ☐ ☐ ☐ Reset oil life monitor

LIGHTS

- ☐ ☐ ☐ Exterior lights

WINDSHIELD & WIPERS

- ☐ ☐ ☐ Wiper blade-driver
- ☐ ☐ ☐ Wiper blade-passenger
- ☐ ☐ ☐ Wiper blade-rear
- ☐ ☐ ☐ Windshield condition
- ☐ ☐ ☐ Cracks
- ☐ ☐ ☐ Chips

BATTERY

- ☐ ☐ ☐ Battery condition
- ☐ ☐ ☐ Battery cables & connections
- ☐ ☐ ☐ Battery voltage

VISIBLE LEAK INSPECTION

- ☐ ☐ ☐ Engine oil
- ☐ ☐ ☐ Transmission
- ☐ ☐ ☐ Engine cooling system
- ☐ ☐ ☐ Power steering
- ☐ ☐ ☐ Brake fluid reservoir
- ☐ ☐ ☐ Windshield washer fluid
- ☐ ☐ ☐ Transfer case
- ☐ ☐ ☐ Fuel system
- ☐ ☐ ☐ Drive axle
- ☐ ☐ ☐ Diesel exhaust fluid

Filled

- ☐ ☐ ☐ Safety belt components
- ☐ ☐ ☐ Accelerator pedal
- ☐ ☐ ☐ Passenger compartment air filter
- ☐ ☐ ☐ Floor mat fit & wear
- ☐ ☐ ☐ Compartment lift struts
- ☐ ☐ ☐ Engine air filter
- ☐ ☐ ☐ Hoses
- ☐ ☐ ☐ Belts
- ☐ ☐ ☐ Shocks and struts
- ☐ ☐ ☐ Steering components
- ☐ ☐ ☐ Axle boots or driveshaft & u-joints
- ☐ ☐ ☐ Exhaust system

TIRE INSPECTION

Driver Side Front

- psi before _____ psi set to _____
- ☐ ☐ ☐ Tread depth 7 /32
 - ☐ ☐ ☐ Wear pattern/damage

Passenger Side Front

- psi before _____ psi set to _____
- ☐ ☐ ☐ Tread depth 8 /32
 - ☐ ☐ ☐ Wear pattern/damage

Driver Side Rear

- psi before _____ psi set to _____
- ☐ ☐ ☐ Tread depth 10 /32
 - ☐ ☐ ☐ Wear pattern/damage

Passenger Side Rear

- psi before _____ psi set to _____
- ☐ ☐ ☐ Tread depth 10 /32
 - ☐ ☐ ☐ Wear pattern/damage

- ☐ ☐ ☐ Rotation Needed
- ☐ ☐ ☐ Alignment Needed
- ☐ ☐ ☐ Balance Needed

- ☐ ☐ ☐ Reset tire pressure monitor
- ☐ ☐ ☐ Tire sealant expiration date:

BRAKES

Front Brakes: ☐ Good: 7 mm or greater
☐ OK: 6 mm to 4 mm
☐ Bad: 3 mm or less

Rear Brakes: ☐ Good: 4 mm or greater
☐ OK: 3 mm
☐ Bad: 2 mm or less

Front Brakes

- ☐ ☐ ☐ Driver front 9 /mm
- ☐ ☐ ☐ Passenger front 9 /mm
- ☐ ☐ ☐ Brake System

Rear Brakes

- ☐ ☐ ☐ Driver Rear 9 /mm
- ☐ ☐ ☐ Passenger Rear 9 /mm
- ☐ ☐ ☐ Parking Brake

VEHICLE AND FUNCTIONAL INSPECTIONS

Inspect (Fit, Form, & Function)

Check Operation

- ☐ ☐ ☐ Horn
- ☐ ☐ ☐ Ignition lock
- ☐ ☐ ☐ Starter switch
- ☐ ☐ ☐ Evaporative control system

Lubricate

- ☐ ☐ ☐ Chassis components

- ☐ Checked and OK
- ☐ May require attention soon
- ☐ Requires immediate attention Not inspected if not indicate

ADDITIONAL NOTES

Technician: _____ Advisor: _____

* Courtesy battery testing can provide early warning of a potential battery failure. More extensive testing and analysis may be necessary to verify the actual need for battery replacement and/or warranty reimbursement. ©2017 General Motors. All rights reserved. All text, images, and other content in this document are subject to the copyright and other intellectual property rights of GM. These materials may not be reproduced, distributed, or modified without the express written permission of GM.

Initial Concerns

The service(s) listed below are the recommendations made by your technician **Hougens M** as the repair necessary to resolve your initial concern.

■ Red: requires immediate attention.

■ Yellow: in need of attention soon.

Spark Plugs Replacement - Car

Item Description

The spark plug is a device containing two electrodes across which electricity jumps, to produce a spark to fire the fuel charge.

Reason

If not replaced, worn spark plugs can cause poor fuel economy, poor drivability, difficulty starting the engine, and high pollution emissions.



Spark Plugs

Bulb - Headlight (Bulb Only): Both headlight bulbs (repl.) + Diag.

Item Description

The purpose of the headlamp is to illuminate the road ahead during periods of low visibility, such as darkness or precipitation.

Reason

If not repaired, the headlight will not function. In many states, this is a violation of the law and the automobile will not be able to pass safety inspection. This also poses a serious safety threat when operating the vehicle at night, in precipitation or in a low light settings. If a headlamp bulb is not operable, then visibility will be impaired in these conditions.



Headlamp Replacement

Additional Service Recommendations

In the process of inspecting your vehicle for safety and reliability, your technician **Hougens M** made the following observations and recommends that you do the necessary repairs to resolve these issues.

■ Red: requires immediate attention.

■ Yellow: in need of attention soon.

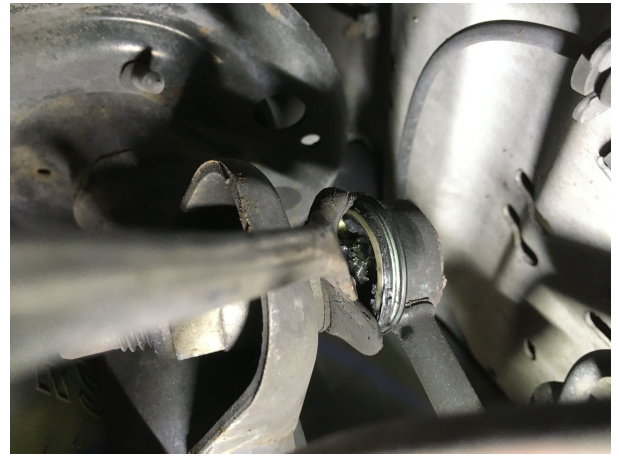
Stabilizer Links: Left and right front sway bar links.

Item Description

A sway bar or stabilizer bar is a torsion spring that resists body roll motions. It is usually constructed out of a U-shaped steel bar that connects to the body at two points, and at the left and right sides of the suspension. If the left and right wheels move together, the bar rotates about its mounting points. If the wheels move relative to each other, the bar is subjected to torsion and forced to twist. Sway Bar Links are the connecting points of the sway bar to the chassis

Reason

If the Stabilizer Bar Links are found to be damaged or broken the sway bars effectiveness is reduced or eliminated, resulting in a "loose" feeling in the front end of the vehicle. Potential problems include abnormal tire wear and extra stress to various other suspension components.



Repair Estimate

PREPARED FOR CITY OF PEMBROKE PINES POLICE

(954) 632-9672

Service Advisor

Jonathan Garcia (860)

jonathang@veramotors.com

Date 09/03/2021 05:31 PM

2013 FORD TAURUS

VIN 1FAHP2M81DG177699

Mileage 68,804

RO# 6058111

Service Name	Price
[Primary]: PDEXO - LOF/TIRE ROTATE/MPVI PROMOTION - DEXOS OIL	\$0.00
[Primary]: MPVI - PERFORM MPVI, MULTI POINT VEHICLE INSPECTION	\$0.00
[Primary]: WIPERS - REPLACE WIPER BLADES	\$60.60
[Primary]: CEL - CHECK ENGINE LIGHT DIAGNOSIS/REPAIR	\$0.00
Spark Plugs Replacement - Car	\$199.95
[Primary]: HLITE - HEADLAMP OUT	\$0.00
Bulb - Headlight (Bulb Only): Both headlight bulbs (repl.) + Diag.	\$139.83
Stabilizer Links: Left and right front sway bar links.	\$156.07
Printed on September 03, 2021	
Quote expires on October 03, 2021	

Subtotal	\$556.45
Shop Charges	\$45.00
Tax	\$38.95
Total	\$640.40



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

954-436-3036

**City of Pembroke Pines
Fleet Services
Vehicle Replacement Analysis and Summary**

Vehicle #: 6253
Division/Unit: Police
Year: 2013
Make/Model: Ford Taurus
Mileage: 77,381

<u>FACTOR</u>	<u>VALUE</u>	<u>DESCRIPTION</u>
Age	8	Age of vehicle.
Miles	77,381	Number of miles.
Type of Service	Severe	Type of service that vehicle receives. For instance, a police patrol car would be given "Severe" because it is in severe duty service. In contrast, an administrative sedan would be given "Admin," while light duty trucks will be given "Light-Duty."
Condition	Good	Takes into consideration body condition, rust, interior condition, history, anticipated repairs, etc. Categories include, New, Very Good, Good, Fair, and Poor.

SUMMARY*

Mechanic Recommendation: Vehicle had some issues that needed attention but after the repairs and the regular maintenance this unit is in working condition. One concern for the coming future are parts availability. Due to the age the manufacturer may stop producing parts which can cause a delay in getting this vehicle back on the road.

Fleet Manager's Recommendation: Unit is in working condition now but 1 year from now will have roughly 87,381 miles and parts availability due to the age may become scarce, the manufacturer may stop producing parts. This would hinder service times and/or repair times so this coupled with this model in particular having mechanical engine and drivetrain issues in higher mileage scenarios which would drastically drive down the vehicle value and the large amount of hours accumulated due to time in service and low resale value leads me to believe vehicle is ready for retirement from service.

Conclusion: Needs immediate consideration.



Vera Cadillac Buick GMC



Automobile Status Report

Prepared For

CITY OF PEMBROKE PINES POLICE

7864138653

police@gmail.com



2013 Ford TAURUS

Date September 10, 2021

VIN 1FAHP2M89DG177711

Mileage 77381

RO# 6062806

Service Advisor

Dale Katz

dalek@veramotors.com



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

Vera Cadillac Buick GMC Service Commitment

Excellence at every turn... and every straightaway

Our dealership's primary goal is to satisfy every customer at every opportunity. You visit our service department regularly, and we have developed a number of ways to make your visit more comfortable and informative. We know that you want straight answers, and that's the only way we will deliver it to you.

We understand that your knowledge of your vehicle and its necessary repairs is probably not on par with the understanding that your technician has. In order to be sure that his findings and reporting is as clear and concise as possible, we use this Vehicle Information Booklet as a tool to help us communicate your vehicle's condition to you.

Our technicians are the most qualified to work on your vehicle. They have trained extensively, and partake in continuing education regularly to be sure that they are up to date on any changes and improvements handed down from the manufacturer. Our service advisors strive to make your experience with us a pleasant one. They are here to attend to your automotive needs as well as communicate effectively between your technician and you.

Please make yourself comfortable in our waiting area. Watch some TV, use your laptop with our free WI-FI access or just relax and enjoy the quiet. Our courtesy shuttle can take you shopping, to a movie or home if you prefer.

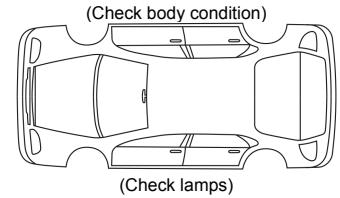
We appreciate your business and will continue to strive for excellence in everything we do for you.

Did you know Vera offers a 12 month, 0% payment option? Please ask your Service Representative for details.

Certified Service

Multi-Point Vehicle Inspection

Year/Make/Model:	2013/FORD/TAURUS	Repair Order #:	6062806
VIN:	1FAHP2M89DG177711		
Name:	CITY OF PEMBROKE PINES POLICE		
Date:	07/23/2021	Recommended Next Service:	



ONSTAR DIAGNOSTICS

- ☐ ☐ ☐ OnStar Active
- ☐ ☐ ☐ Enrolled in Advanced Diagnostics Report
- ☐ ☐ ☐ Dealer Maintenance Notification
- ☐ ☐ ☐ Service History/Recall Check

ENGINE OIL & FILTER

- ☐ ☐ ☐ Engine oil
- ☐ ☐ ☐ Oil life monitor ___ %
- ☐ ☐ ☐ Reset oil life monitor

LIGHTS

- ☐ ☐ ☐ Exterior lights

WINDSHIELD & WIPERS

- ☐ ☐ ☐ Wiper blade-driver
- ☐ ☐ ☐ Wiper blade-passenger
- ☐ ☐ ☐ Wiper blade-rear
- ☐ ☐ ☐ Windshield condition
- ☐ ☐ ☐ Cracks
- ☐ ☐ ☐ Chips

BATTERY

- ☐ ☐ ☐ Battery condition
- ☐ ☐ ☐ Battery cables & connections
- ☐ ☐ ☐ Battery voltage

VISIBLE LEAK INSPECTION

- ☐ ☐ ☐ Engine oil
- ☐ ☐ ☐ Transmission
- ☐ ☐ ☐ Engine cooling system
- ☐ ☐ ☐ Power steering
- ☐ ☐ ☐ Brake fluid reservoir
- ☐ ☐ ☐ Windshield washer fluid
- ☐ ☐ ☐ Transfer case
- ☐ ☐ ☐ Fuel system
- ☐ ☐ ☐ Drive axle
- ☐ ☐ ☐ Diesel exhaust fluid

Filled

- ☐ ☐ ☐ Safety belt components
- ☐ ☐ ☐ Accelerator pedal
- ☐ ☐ ☐ Passenger compartment air filter
- ☐ ☐ ☐ Floor mat fit & wear
- ☐ ☐ ☐ Compartment lift struts
- ☐ ☐ ☐ Engine air filter
- ☐ ☐ ☐ Hoses
- ☐ ☐ ☐ Belts
- ☐ ☐ ☐ Shocks and struts
- ☐ ☐ ☐ Steering components
- ☐ ☐ ☐ Axle boots or driveshaft & u-joints
- ☐ ☐ ☐ Exhaust system

TIRE INSPECTION

Driver Side Front

- psi before _____ psi set to _____
- ☐ ☐ ☐ Tread depth 7 /32
 - ☐ ☐ ☐ Wear pattern/damage

Passenger Side Front

- psi before _____ psi set to _____
- ☐ ☐ ☐ Tread depth 5 /32
 - ☐ ☐ ☐ Wear pattern/damage

Driver Side Rear

- psi before _____ psi set to _____
- ☐ ☐ ☐ Tread depth 8 /32
 - ☐ ☐ ☐ Wear pattern/damage

Passenger Side Rear

- psi before _____ psi set to _____
- ☐ ☐ ☐ Tread depth 8 /32
 - ☐ ☐ ☐ Wear pattern/damage

- ☐ ☐ ☐ Rotation Needed
- ☐ ☐ ☐ Alignment Needed
- ☐ ☐ ☐ Balance Needed

- ☐ ☐ ☐ Reset tire pressure monitor
- ☐ ☐ ☐ Tire sealant expiration date:

BRAKES

Front Brakes: ☐ Good: 7 mm or greater
☐ OK: 6 mm to 4 mm
☐ Bad: 3 mm or less

Rear Brakes: ☐ Good: 4 mm or greater
☐ OK: 3 mm
☐ Bad: 2 mm or less

Front Brakes

- ☐ ☐ ☐ Driver front 6 /mm
- ☐ ☐ ☐ Passenger front 6 /mm
- ☐ ☐ ☐ Brake System

Rear Brakes

- ☐ ☐ ☐ Driver Rear 7 /mm
- ☐ ☐ ☐ Passenger Rear 7 /mm
- ☐ ☐ ☐ Parking Brake

VEHICLE AND FUNCTIONAL INSPECTIONS

Inspect (Fit, Form, & Function)

Check Operation

- ☐ ☐ ☐ Horn
- ☐ ☐ ☐ Ignition lock
- ☐ ☐ ☐ Starter switch
- ☐ ☐ ☐ Evaporative control system

Lubricate

- ☐ ☐ ☐ Chassis components

- ☐ Checked and OK
- ☐ May require attention soon
- ☐ Requires immediate attention Not inspected if not indicate

ADDITIONAL NOTES

Technician: _____ Advisor: _____

* Courtesy battery testing can provide early warning of a potential battery failure. More extensive testing and analysis may be necessary to verify the actual need for battery replacement and/or warranty reimbursement. ©2017 General Motors. All rights reserved. All text, images, and other content in this document are subject to the copyright and other intellectual property rights of GM. These materials may not be reproduced, distributed, or modified without the express written permission of GM.

Initial Concerns

The service(s) listed below are the recommendations made by your technician **Imran A** as the repair necessary to resolve your initial concern.

■ Red: requires immediate attention.

■ Yellow: in need of attention soon.

Purge Valve

Item Description

The canister purge valve is controlled by the vehicle's computer, which allows it to monitor its performance.

If your car's computer detects higher or lower than expected purging from the valve, it will illuminate the check engine light. Common error codes include P0441 and P0446, as well as other EVAP codes.

If your canister purge valve is not opening properly, it may adversely impact your gas mileage. The reason for this is that the vapors that your car regularly uses in combustion will find the EVAP canister and eventually be vented to the environment, meaning that you will lose a portion of the fuel regularly used in burning. If your canister purge valve is stuck open, however, it creates a vacuum leak that can affect your engine adversely. Simply put, air will be allowed to enter the engine in a quantity that is not predicted by your car's computer. This will change the car's air to fuel ratio, and can cause rough idling as well as difficulty starting.

Reason

If not repaired, a faulty purge control solenoid can keep the engine's purge valve from operating at optimal performance or operating at all. An inoperable purge valve disrupts proper air flow and air/fuel mixture of the engine which can prevent the engine from running altogether.



Canister Purge Solenoid: Evaporative emission canister purge solenoid (repl.) + Diag.

Item Description

The? purge solenoid purges vapors from the charcoal canister to the intake system when the engine is running.


Reason


If damaged, the fuel injection system can build to much pressure, causing problems with the fuel pump, injectors and can cause the CEL/MIL light to illuminate.



Additional Service Recommendations

In the process of inspecting your vehicle for safety and reliability, your technician **Imran A** made the following observations and recommends that you do the necessary repairs to resolve these issues.

 Red: requires immediate attention.

 Yellow: in need of attention soon.

Tires - 4: Good Year Eagle RS.A 245/55R18 103V

Item Description

A tire is a round component made of rubber and reinforced with chords or belts made of several choices of materials. The tire is filled with air or nitrogen and surrounds a wheel's rim to transfer a vehicle's load from the axle through the wheel to the ground and to provide traction on the road's surface. With only four small contact patches between you and the road you want them to be as good as they can possibly be.

Reason

According to most states' laws, tires are legally worn out when they have worn down to 2/32" of remaining tread depth. As a tire wears it's important to realize that the tire's ability to perform in rain and snow will be reduced. With 2/32" of remaining tread depth, resistance to hydroplaning in the rain at highway speeds has been significantly reduced, and traction in snow has been virtually eliminated. If rain and wet roads are a concern, you should consider replacing your tires when they reach approximately 4/32" of remaining tread depth.



Tires

If snow-covered roads are a concern, you should consider replacing your tires when they reach approximately 6/32" of remaining tread depth to maintain good mobility. Because tread depth is such an important element for snow traction, winter tires usually start with noticeably deeper tread depths than typical All-Season or summer tires. Some winter tires even have a second series of "wear bars" molded in their tread pattern indicating approximately 6/32" remaining tread depth to warn you when your tires no longer meet the desired tread depth.

Repair Estimate

PREPARED FOR
CITY OF PEMBROKE PINES POLICE

(954) 632-9672

Service Advisor

Dale Katz (349)

dalek@veramotors.com

Date 09/10/2021 06:18 PM

2013 FORD TAURUS

VIN 1FAHP2M89DG177711

Mileage 77,381

RO# 6062806

Service Name					Price	
[Primary]: CEL - CHECK ENGINE LIGHT DIAGNOSIS/REPAIR					\$42.50	
Purge Valve					\$97.46	
Canister Purge Solenoid: Evaporative emission canister purge solenoid (repl.) + Diag.					\$138.83	
Tires - 4: Good Year Eagle RS.A 245/55R18 103V						
SEE OPTIONS BELOW						
		Description	Labor	Parts		Total
<input checked="" type="checkbox"/>	N-TIRE,FIRE (05880- BOPCKT)	104.00	132.62	236.62		
Printed on September 10, 2021						
Quote expires on October 10, 2021						

Subtotal	\$913.27
Shop Charges	\$39.83
Tax	\$63.93
Total	\$1017.02



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

954-436-3036

City of Pembroke Pines
Fleet Services
Vehicle Replacement Analysis and Summary

Vehicle #: 6255
Division/Unit: Police
Year: 2013
Make/Model: Ford Taurus
Mileage: 68,764

<u>FACTOR</u>	<u>VALUE</u>	<u>DESCRIPTION</u>
Age	8	Age of vehicle.
Miles	68,764	Number of miles.
Type of Service	Severe	Type of service that vehicle receives. For instance, a police patrol car would be given "Severe" because it is in severe duty service. In contrast, an administrative sedan would be given "Admin," while light duty trucks will be given "Light-Duty."
Condition	Fair	Takes into consideration body condition, rust, interior condition, history, anticipated repairs, etc. Categories include, New, Very Good, Good, Fair, and Poor.

SUMMARY*

Mechanic Recommendation: Vehicle had some issues that needed attention but after the repairs and the regular maintenance this unit is in working condition. One concern for the coming future are parts availability. Due to the age the manufacturer may stop producing parts which can cause a delay in getting this vehicle back on the road.

Fleet Manager's Recommendation: Unit is in working condition now but 1 year from now will have roughly 76,334 miles and parts availability due to the age may become scarce, the manufacturer may stop producing parts. This would hinder service times and/or repair times so this coupled with this model in particular having mechanical engine issues in higher mileage scenarios which would drastically drive down the vehicle value and the large amount of hours accumulated due to time in service and low resale value leads me to believe vehicle is ready for retirement from service.

Conclusion: Needs immediate consideration.



Vera Cadillac Buick GMC



Automobile Status Report

Prepared For

CITY OF PEMBROKE PINES POLICE

7864138653

police@gmail.com



2013 Ford TAURUS

Date September 10, 2021

VIN 1FAHP2M84DG177700

Mileage 68764

RO# 6059349

Service Advisor

Jonathan Garcia

jonathang@veramotors.com



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

Vera Cadillac Buick GMC Service Commitment

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Please make yourself comfortable in our waiting area. Watch some TV, use your laptop with our free WI-FI access or just relax and enjoy the quiet. Our courtesy shuttle can take you shopping, to a movie or home if you prefer.

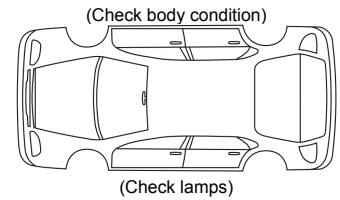
We appreciate your business and will continue to strive for excellence in everything we do for you.

Did you know Vera offers a 12 month, 0% payment option? Please ask your Service Representative for details.

Certified Service

Multi-Point Vehicle Inspection

Year/Make/Model:	2013/FORD/TAURUS	Repair Order #:	6059349
VIN:	1FAHP2M84DG177700		
Name:	CITY OF PEMBROKE PINES POLICE		
Date:	06/09/2021	Recommended Next Service:	



ONSTAR DIAGNOSTICS

- ☐ ☐ ☐ OnStar Active
- ☐ ☐ ☐ Enrolled in Advanced Diagnostics Report
- ☐ ☐ ☐ Dealer Maintenance Notification
- ☐ ☐ ☐ Service History/Recall Check

ENGINE OIL & FILTER

- ☐ ☐ ☐ Engine oil
- ☐ ☐ ☐ Oil life monitor ___ %
- ☐ ☐ ☐ Reset oil life monitor

LIGHTS

- ☐ ☐ ☐ Exterior lights

WINDSHIELD & WIPERS

- ☐ ☐ ☐ Wiper blade-driver
- ☐ ☐ ☐ Wiper blade-passenger
- ☐ ☐ ☐ Wiper blade-rear
- ☐ ☐ ☐ Windshield condition
- ☐ ☐ ☐ Cracks
- ☐ ☐ ☐ Chips

BATTERY

- ☐ ☐ ☐ Battery condition
- ☐ ☐ ☐ Battery cables & connections
- ☐ ☐ ☐ Battery voltage

VISIBLE LEAK INSPECTION

- ☐ ☐ ☐ Engine oil
- ☐ ☐ ☐ Transmission
- ☐ ☐ ☐ Engine cooling system
- ☐ ☐ ☐ Power steering
- ☐ ☐ ☐ Brake fluid reservoir
- ☐ ☐ ☐ Windshield washer fluid
- ☐ ☐ ☐ Transfer case
- ☐ ☐ ☐ Fuel system
- ☐ ☐ ☐ Drive axle
- ☐ ☐ ☐ Diesel exhaust fluid

Filled

- ☐ ☐ ☐ Safety belt components
- ☐ ☐ ☐ Accelerator pedal
- ☐ ☐ ☐ Passenger compartment air filter
- ☐ ☐ ☐ Floor mat fit & wear
- ☐ ☐ ☐ Compartment lift struts
- ☐ ☐ ☐ Engine air filter
- ☐ ☐ ☐ Hoses
- ☐ ☐ ☐ Belts
- ☐ ☐ ☐ Shocks and struts
- ☐ ☐ ☐ Steering components
- ☐ ☐ ☐ Axle boots or driveshaft & u-joints
- ☐ ☐ ☐ Exhaust system

TIRE INSPECTION

Driver Side Front

- psi before _____ psi set to _____
- ☐ ☐ ☐ Tread depth 8 /32
 - ☐ ☐ ☐ Wear pattern/damage

Passenger Side Front

- psi before _____ psi set to _____
- ☐ ☐ ☐ Tread depth 9 /32
 - ☐ ☐ ☐ Wear pattern/damage

Driver Side Rear

- psi before _____ psi set to _____
- ☐ ☐ ☐ Tread depth 9 /32
 - ☐ ☐ ☐ Wear pattern/damage

Passenger Side Rear

- psi before _____ psi set to _____
- ☐ ☐ ☐ Tread depth 8 /32
 - ☐ ☐ ☐ Wear pattern/damage

- ☐ ☐ ☐ Rotation Needed
- ☐ ☐ ☐ Alignment Needed
- ☐ ☐ ☐ Balance Needed

- ☐ ☐ ☐ Reset tire pressure monitor
- ☐ ☐ ☐ Tire sealant expiration date:

BRAKES

Front Brakes: ☐ Good: 7 mm or greater
☐ OK: 6 mm to 4 mm
☐ Bad: 3 mm or less

Rear Brakes: ☐ Good: 4 mm or greater
☐ OK: 3 mm
☐ Bad: 2 mm or less

Front Brakes

- ☐ ☐ ☐ Driver front 7 /mm
- ☐ ☐ ☐ Passenger front 7 /mm
- ☐ ☐ ☐ Brake System

Rear Brakes

- ☐ ☐ ☐ Driver Rear 7 /mm
- ☐ ☐ ☐ Passenger Rear 7 /mm
- ☐ ☐ ☐ Parking Brake

VEHICLE AND FUNCTIONAL INSPECTIONS

Inspect (Fit, Form, & Function)

Check Operation

- ☐ ☐ ☐ Horn
- ☐ ☐ ☐ Ignition lock
- ☐ ☐ ☐ Starter switch
- ☐ ☐ ☐ Evaporative control system

Lubricate

- ☐ ☐ ☐ Chassis components

- ☐ Checked and OK
- ☐ May require attention soon
- ☐ Requires immediate attention Not inspected if not indicate

ADDITIONAL NOTES

Technician: _____ Advisor: _____

* Courtesy battery testing can provide early warning of a potential battery failure. More extensive testing and analysis may be necessary to verify the actual need for battery replacement and/or warranty reimbursement. ©2017 General Motors. All rights reserved. All text, images, and other content in this document are subject to the copyright and other intellectual property rights of GM. These materials may not be reproduced, distributed, or modified without the express written permission of GM.

Initial Concerns

The service(s) listed below are the recommendations made by your technician **Hougens M** as the repair necessary to resolve your initial concern.

■ Red: requires immediate attention.

■ Yellow: in need of attention soon.

Steering Rack: Electric rack and pinion Complete (repl.) + reprogram the control module + Diag.

Item Description

The steering wheel is attached to the steering rack by the steering shaft. When the steering wheel is turned, the steering rack interprets the directional input and pushes or pulls the front wheels in the desired direction. The steering rack is secured to the chassis.

Reason

If not replaced, a failing steering rack may clunk when turning or when going over bumps while driving. A failing steering rack will also cause difficulty in steering.



Steering Rack

Additional Service Recommendations

In the process of inspecting your vehicle for safety and reliability, your technician **Hougens M** made the following observations and recommends that you do the necessary repairs to resolve these issues.

■ Red: requires immediate attention.

■ Yellow: in need of attention soon.

Stabilizer Links: Both front sway bar links.

Item Description

A sway bar or stabilizer bar is a torsion spring that resists body roll motions. It is usually constructed out of a U-shaped steel bar that connects to the body at two points, and at the left and right sides of the suspension. If the left and right wheels move together, the bar rotates about its mounting points. If the wheels move relative to each other, the bar is subjected to torsion and forced to twist. Sway Bar



Links are the connecting points of the sway bar to the chassis

Reason

If the Stabilizer Bar Links are found to be damaged or broken the sway bars effectiveness is reduced or eliminated, resulting in a "loose" feeling in the front end of the vehicle. Potential problems include abnormal tire wear and extra stress to various other suspension components.

4 Wheel Alignment Car

Item Description

Alignment is one of the key maintenance factors in getting the most wear and performance from your tires. In addition, wheel alignment provides safe, predictable vehicle control as well as a smooth and comfortable ride that's free of pulling or vibration. Today's modern suspensions require a precise four-wheel alignment that can only be achieved through a modern alignment system. This applies to both front and rear wheel drive vehicles. Aligning a car or truck involves the adjustment of the vehicle's suspension, not the tires and wheels. The direction and the angles that the tires point in after the alignment is complete, however, are critically important. There are four factors involved in setting the alignment to specification: caster, camber, toe and ride height.

Reason

If not done, you will see uneven or rapid tire wear, pulling or drifting away from a straight line, and wandering on a straight level road. It can also cause extra load on certain suspension components, making them more likely to fail.

Tires - 4

Item Description

A tire is a round component made of rubber and reinforced with chords or belts made of several choices of materials. The tire is filled with air or nitrogen and surrounds a wheel's rim to transfer a vehicle's load from the axle through the wheel to the ground and to provide traction on the road's



Alignment

surface. With only four small contact patches between you and the road you want them to be as good as they can possibly be.

Reason

According to most states' laws, tires are legally worn out when they have worn down to 2/32" of remaining tread depth. As a tire wears it's important to realize that the tire's ability to perform in rain and snow will be reduced. With 2/32" of remaining tread depth, resistance to hydroplaning in the rain at highway speeds has been significantly reduced, and traction in snow has been virtually eliminated. If rain and wet roads are a concern, you should consider replacing your tires when they reach approximately 4/32" of remaining tread depth.

If snow-covered roads are a concern, you should consider replacing your tires when they reach approximately 6/32" of remaining tread depth to maintain good mobility. Because tread depth is such an important element for snow traction, winter tires usually start with noticeably deeper tread depths than typical All-Season or summer tires. Some winter tires even have a second series of "wear bars" molded in their tread pattern indicating approximately 6/32" remaining tread depth to warn you when your tires no longer meet the desired tread depth.



Tires

Control Arm - Lower: Left and right front lower control arms (complete).

Item Description

The lower control arm is part of the vehicle's suspension system. It attaches the front suspension to the chassis, stabilizing the suspension's fore and aft movement. A control arm can also be referred to as a "wishbone" or an "A-arm."

Reason

If not replaced, a bad lower control arm can cause tire cupping.



Control Arm

Repair Estimate

PREPARED FOR
CITY OF PEMBROKE PINES POLICE

(954) 632-9672

Service Advisor
Jonathan Garcia (860)
jonathang@veramotors.com

Date 09/10/2021 06:34 PM
2013 FORD TAURUS
VIN 1FAHP2M84DG177700
Mileage 68,764
RO# 6059349

Service Name	Price
[Primary]: PDEXO - LOF/TIRE ROTATE/MPVI PROMOTION - DEXOS OIL	\$69.24
[Primary]: MPVI - PERFORM MPVI, MULTI POINT VEHICLE INSPECTION	\$0.00
[Primary]: STEER - STEERING DIAGNOSIS/REPAIR	\$1084.86
Steering Rack: Electric rack and pinion Complete (repl.) + reprogram the control module + Diag.	\$1509.86
[Primary]: SUSP - SUSPENSION DIAGNOSIS/REPAIR	\$0.00
[Primary]: TIRE - TIRE INSPECTION	\$534.48
Stabilizer Links: Both front sway bar links.	\$157.20
4 Wheel Alignment Car	\$89.95
Tires - 4 SEE OPTIONS BELOW	
Description Labor Parts Total	
Control Arm - Lower: Left and right front lower control arms (complete).	\$0.00
Printed on September 10, 2021	
Quote expires on October 10, 2021	

Subtotal	\$3615.59
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Shop Charges	\$45.00
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Tax	\$253.09
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Total	\$3913.68
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Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

954-436-3036

**City of Pembroke Pines
Fleet Services
Vehicle Replacement Analysis and Summary**

Vehicle #: 6257
Division/Unit: Police
Year: 2013
Make/Model: Ford Taurus
Mileage: 72,648

<u>FACTOR</u>	<u>VALUE</u>	<u>DESCRIPTION</u>
Age	8	Age of vehicle.
Miles	72,648	Number of miles.
Type of Service	Severe	Type of service that vehicle receives. For instance, a police patrol car would be given "Severe" because it is in severe duty service. In contrast, an administrative sedan would be given "Admin," while light duty trucks will be given "Light-Duty."
Condition	Good	Takes into consideration body condition, rust, interior condition, history, anticipated repairs, etc. Categories include, New, Very Good, Good, Fair, and Poor.

SUMMARY*

Mechanic Recommendation: Vehicle had minor issues that needed attention but other than the regular maintenance this unit is in working condition. One concern for the coming future are parts availability. Due to the age the manufacturer may stop producing parts such as the control arms which have been on backorder since June. .

Fleet Manager's Recommendation: Unit is in working condition now but 1 year from now will have roughly 84,294 miles and parts availability due to the age may become scarce, the manufacturer may stop producing parts. This would hinder service times and/or repair times so this coupled with this model in particular having mechanical engine and suspension issues in higher mileage scenarios which would drastically drive down the vehicle value and the large amount of hours accumulated due to time in service and low resale value leads me to believe vehicle is ready for retirement from service.

Conclusion: Needs immediate consideration.



Vera Cadillac Buick GMC



Automobile Status Report

Prepared For

CITY OF PEMBROKE PINES POLICE

9549143552

DONOHUE@PPINES.COM



2013 Ford TAURUS

Date September 03, 2021

VIN 1FAHP2M85DG177706

Mileage 72648

RO# 6059447

Service Advisor

Jonathan Garcia

jonathang@veramotors.com



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

Vera Cadillac Buick GMC Service Commitment

Excellence at every turn... and every straightaway

Our dealership's primary goal is to satisfy every customer at every opportunity. You visit our service department regularly, and we have developed a number of ways to make your visit more comfortable and informative. We know that you want straight answers, and that's the only way we will deliver it to you.

We understand that your knowledge of your vehicle and its necessary repairs is probably not on par with the understanding that your technician has. In order to be sure that his findings and reporting is as clear and concise as possible, we use this Vehicle Information Booklet as a tool to help us communicate your vehicle's condition to you.

Our technicians are the most qualified to work on your vehicle. They have trained extensively, and partake in continuing education regularly to be sure that they are up to date on any changes and improvements handed down from the manufacturer. Our service advisors strive to make your experience with us a pleasant one. They are here to attend to your automotive needs as well as communicate effectively between your technician and you.

Please make yourself comfortable in our waiting area. Watch some TV, use your laptop with our free WI-FI access or just relax and enjoy the quiet. Our courtesy shuttle can take you shopping, to a movie or home if you prefer.

We appreciate your business and will continue to strive for excellence in everything we do for you.

Did you know Vera offers a 12 month, 0% payment option? Please ask your Service Representative for details.

Multi-Point Inspection Form

RO# 6059447
CITY OF PEMBROKE PINES POLICE
VIN 1FAHP2M85DG177706

Advisor Jonathan Garcia

Technician Tyler Carter

Created On 9/3/2021



Checked and OK at this time



May Require Future Attention



Requires immediate attention

Interior / Exterior

- | | | | |
|-------------------------------------|--------------------------|--------------------------|---|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Front Headlights <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Rear Taillights <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Reverse Lamp <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Windshield Washer Spray / Wiper Operation / Wiper Blades / Including Rear (if applicable) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Windshield / Window Condition |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Upholstery / Carpet / Floor Mats / Mirrors / Trim |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Emergency Brake Adjustment |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Horn Operation |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fuel Tank Cap Gasket |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Clutch Operation (if equipped) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Cabin/HEPA Filter (if equipped) |

Under Hood

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fluids: Oil / Coolant / Power Steering / Brake Fluid / Washer |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Engine Air Filter |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Belts / Tensioners (condition and adjustment) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Cooling System Hoses / Heater Hoses / Air Conditioning Hoses and Connections |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Radiator Core / Air Conditioning Condenser (if equipped) |

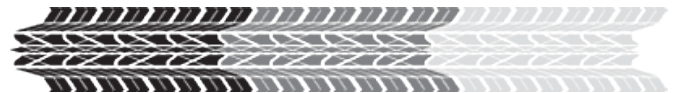
Battery Performance

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Battery Terminals / Cables / Mountings |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Check Condition of Battery (Storage Capacity Test if Applicable) |

Under Vehicle

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Shock Absorbers / Suspension |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Steering Gear Box / Linkage and Boots / Ball Joints / Dust Covers |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Muffler / Exhaust Pipes / Mountings |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Engine Oil and/or Fluid Leaks |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Drive Shaft Boots / Constant Velocity Boots / U-joints / Transmission Linkage (if equipped) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Transmission / Differential / Transfer Case (Check Fluid Level, Fluid Condition and Fluid Leaks) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fuel Lines and Connections / Fuel Tank Band / Fuel Tank Vapor Vent System Hoses |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Inspect Nuts and Bolts on Body Chassis |

Tread Depth (measured in 1/32")



- | | | | |
|-------------------------------------|--------------------------|--------------------------|--------------|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF <u>11</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF <u>7</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR <u>11</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR <u>7</u> |

Abnormal Wear Pattern of Tires

- | | | | |
|--------------------------|--------------------------|--------------------------|----------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Recommend Alignment? |

Check Brake Linings (measured in millimeters)


- | | | | |
|-------------------------------------|--------------------------|--------------------------|-------------|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF <u>8</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF <u>8</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR <u>8</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR <u>8</u> |

State Inspection

- | | | | |
|--------------------------|--------------------------|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | State Inspection Sticker |
|--------------------------|--------------------------|--------------------------|--------------------------|

Additional Service Recommendations

In the process of inspecting your vehicle for safety and reliability, your technician **Tyler C** made the following observations and recommends that you do the necessary repairs to resolve these issues.

 Red: requires immediate attention.

 Yellow: in need of attention soon.

Valve Stems: 1 valve stem for left rear tire

Item Description

The long cylindrical portion of the valve that moves up and down in the Valve guide, keeping air in the tire.

Reason

If the valve stem is damaged or doesn't seal properly and leaks air at the base or through the valve core, the loss of air pressure can cause the tire to run hot or go flat. A low tire is a dangerous tire, especially when driving at high speed during hot weather or when a vehicle is heavily loaded.



Control Arm - Lower: bushings broken on both sides

Item Description

The lower control arm is part of the vehicle's suspension system. It attaches the front suspension to the chassis, stabilizing the suspension's fore and aft movement. A control arm can also be referred to as a "wishbone" or an "A-arm."

Reason

If not replaced, a bad lower control arm can cause tire cupping.



Control Arm

Repair Estimate

PREPARED FOR
CITY OF PEMBROKE PINES POLICE

(954) 431-2200

Service Advisor
Jonathan Garcia (860)
jonathang@veramotors.com

Date 09/03/2021 02:45 PM
2013 FORD TAURUS
VIN 1FAHP2M85DG177706
Mileage 72,648
RO# 6059447

Service Name	Price
[Primary]: PDEXO - LOF/TIRE ROTATE/MPVI PROMOTION - DEXOS OIL	\$79.95
[Primary]: TPM - TIRE REPAIR/TIRE PRESSURE WARNING LAMP ILLUMINATION	\$0.00
[Primary]: WIPERS - REPLACE WIPER BLADES	\$0.00
[Primary]: MPVI - PERFORM MPVI, MULTI POINT VEHICLE INSPECTION (I)	\$0.00
Valve Stems: 1 valve stem for left rear tire	\$111.18
Control Arm - Lower: bushings broken on both sides	\$1271.96
Printed on September 03, 2021	
Quote expires on October 03, 2021	

Subtotal	\$1463.09
Shop Charges	\$45.00
Tax	\$102.42
Total	\$1610.51



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

954-436-3036

**City of Pembroke Pines
Fleet Services
Vehicle Replacement Analysis and Summary**

Vehicle #: 6259
Division/Unit: Police
Year: 2013
Make/Model: Ford Taurus
Mileage: 79,403

<u>FACTOR</u>	<u>VALUE</u>	<u>DESCRIPTION</u>
Age	8	Age of vehicle.
Miles	79,403	Number of miles.
Type of Service	Severe	Type of service that vehicle receives. For instance, a police patrol car would be given "Severe" because it is in severe duty service. In contrast, an administrative sedan would be given "Admin," while light duty trucks will be given "Light-Duty."
Condition	Good	Takes into consideration body condition, rust, interior condition, history, anticipated repairs, etc. Categories include, New, Very Good, Good, Fair, and Poor.

SUMMARY*

Mechanic Recommendation: Vehicle had minor issues that needed attention but other than the regular maintenance this unit is in working condition. One concern for the coming future are parts availability. Due to the age the manufacturer may stop producing parts which can cause a delay in getting this vehicle back on the road.

Fleet Manager's Recommendation: Unit is in working condition now but 1 year from now will have roughly 89,403 miles and parts availability due to the age may become scarce, the manufacturer may stop producing parts. This would hinder service times and/or repair times so this coupled with this model in particular having mechanical engine issues in higher mileage scenarios which would drastically drive down the vehicle value and the large amount of hours accumulated due to time in service and low resale value leads me to believe vehicle is ready for retirement from service.

Conclusion: Needs immediate consideration.



Vera Cadillac Buick GMC



Automobile Status Report

Prepared For

CITY OF PEMBROKE PINES POLICE

7864138653

police@gmail.com



2013 Ford TAURUS

Date September 10, 2021

VIN 1FAHP2M83DG177705

Mileage 79403

RO# 6066171

Service Advisor

Jonathan Garcia

jonathang@veramotors.com



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

Vera Cadillac Buick GMC Service Commitment

Excellence at every turn... and every straightaway

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We appreciate your business and will continue to strive for excellence in everything we do for you.

Did you know Vera offers a 12 month, 0% payment option? Please ask your Service Representative for details.

Multi-Point Inspection Form

RO# 6066171
CITY OF PEMBROKE PINES POLICE
VIN 1FAHP2M83DG177705

Advisor Jonathan Garcia
Technician Samuel Brown
Created On 9/10/2021

☒ Checked and OK at this time

☐ May Require Future Attention

☐ Requires immediate attention

Interior / Exterior

- | | | | |
|-------------------------------------|--------------------------|--------------------------|---|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Front Headlights <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Rear Taillights <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Reverse Lamp <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Windshield Washer Spray / Wiper Operation / Wiper Blades / Including Rear (if applicable) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Windshield / Window Condition |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Upholstery / Carpet / Floor Mats / Mirrors / Trim |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Emergency Brake Adjustment |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Horn Operation |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fuel Tank Cap Gasket |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Clutch Operation (if equipped) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Cabin/HEPA Filter (if equipped) |

Under Hood

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fluids: Oil / Coolant / Power Steering / Brake Fluid / Washer |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Engine Air Filter |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Belts / Tensioners (condition and adjustment) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Cooling System Hoses / Heater Hoses / Air Conditioning Hoses and Connections |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Radiator Core / Air Conditioning Condenser (if equipped) |

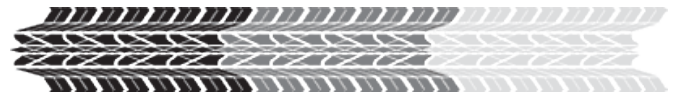
Battery Performance

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Battery Terminals / Cables / Mountings |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Check Condition of Battery (Storage Capacity Test if Applicable) |

Under Vehicle

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Shock Absorbers / Suspension |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Steering Gear Box / Linkage and Boots / Ball Joints / Dust Covers |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Muffler / Exhaust Pipes / Mountings |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Engine Oil and/or Fluid Leaks |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Drive Shaft Boots / Constant Velocity Boots / U-joints / Transmission Linkage (if equipped) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Transmission / Differential / Transfer Case (Check Fluid Level, Fluid Condition and Fluid Leaks) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fuel Lines and Connections / Fuel Tank Band / Fuel Tank Vapor Vent System Hoses |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Inspect Nuts and Bolts on Body Chassis |

Tread Depth (measured in 1/32")



- | | | | |
|-------------------------------------|--------------------------|--------------------------|-------------|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF <u>8</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF <u>8</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR <u>8</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR <u>8</u> |

Abnormal Wear Pattern of Tires

- | | | | |
|--------------------------|--------------------------|--------------------------|----------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Recommend Alignment? |

Check Brake Linings (measured in millimeters)


- | | | | |
|-------------------------------------|--------------------------|--------------------------|-------------|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF <u>6</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF <u>6</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR <u>6</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR <u>6</u> |

State Inspection

- | | | | |
|--------------------------|--------------------------|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | State Inspection Sticker |
|--------------------------|--------------------------|--------------------------|--------------------------|

Additional Service Recommendations

In the process of inspecting your vehicle for safety and reliability, your technician **Samuel B** made the following observations and recommends that you do the necessary repairs to resolve these issues.

 Red: requires immediate attention.

 Yellow: in need of attention soon.

Cooling System Service: based on mileage and fluid condition recommend coolant to be flushed

Item Description

The cooling system removes heat from the engine. In a water-cooled engine it includes the radiator, pressure cap, fan, water pump, thermostat, water jackets; in an air-cooled engine it consists of a fan, cooling fins, and ducting. Flushing is the the process of circulating water through the cooling system to remove old coolant along with any dirt or rust. Back flushing means circulating the water from the engine to the radiator (reversing the normal direction of flow) in order to clean the system more efficiently.

Reason

If not performed, the cooling system will not perform efficiently and the engine will eventually overheat causing serious engine damage.



Cooling System

Fuel Induction Service: based on mileage recommend induction service

Item Description

This service increases fuel economy, reduces emissions, and restores lost power. A specialized tool applies a combination of highly effective cleaners to do a complete and thorough cleaning of deposits from the fuel injectors, fuel lines, and intake valves and ports. Complete removal of combustion chamber deposits corrects the necessary balance of fuel and air needed for optimal performance and improved throttle response.



Reason

Brake Fluid Service: based on mileage and fluid condition recommend brake fluid to be flushed

Item Description

During the operation of a vehicle, the brake fluid's boiling point is continually reduced through the absorption of atmospheric moisture. The moisture content can lead to the formation of vapor under hard braking conditions, reducing the system's efficiency. Flushing the old contaminated fluid out of the system and replacing it with new clean fluid.

Reason

If not maintained, the contaminated fluid will deteriorate the brake system resulting in unsafe brakes.



Brake Flush

Repair Estimate

PREPARED FOR
CITY OF PEMBROKE PINES POLICE

(954) 632-9672

Service Advisor
Jonathan Garcia (860)
jonathang@veramotors.com

Date 09/10/2021 03:36 PM
2013 FORD TAURUS
VIN 1FAHP2M83DG177705
Mileage 79,403
RO# 6066171

Service Name	Price
[Primary]: PDEXO - LOF/TIRE ROTATE/MPVI PROMOTION - DEXOS OIL	\$0.00
[Primary]: MPVI - PERFORM MPVI, MULTI POINT VEHICLE INSPECTION	\$0.00
[Primary]: OTHER - OTHER DIAGNOSIS/REPAIR	\$0.00
[Primary]: OTHER - OTHER DIAGNOSIS/REPAIR	\$0.00
Cooling System Service: based on mileage and fluid condition recommend coolant to be flushed	\$149.95
Fuel Induction Service: based on mileage recommend induction service	\$149.95
Brake Fluid Service: based on mileage and fluid condition recommend brake fluid to be flushed	\$149.95
Printed on September 10, 2021	
Quote expires on October 10, 2021	

Subtotal	\$449.85
Shop Charges	\$45.00
Tax	\$31.49
Total	\$526.34



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

954-436-3036

**City of Pembroke Pines
Fleet Services
Vehicle Replacement Analysis and Summary**

Vehicle #: 6260
Division/Unit: Police
Year: 2013
Make/Model: Ford Taurus
Mileage: 81,000

<u>FACTOR</u>	<u>VALUE</u>	<u>DESCRIPTION</u>
Age	8	Age of vehicle.
Miles	81,000	Number of miles.
Type of Service	Severe	Type of service that vehicle receives. For instance, a police patrol car would be given "Severe" because it is in severe duty service. In contrast, an administrative sedan would be given "Admin," while light duty trucks will be given "Light-Duty."
Condition	Fair	Takes into consideration body condition, rust, interior condition, history, anticipated repairs, etc. Categories include, New, Very Good, Good, Fair, and Poor.

SUMMARY*

Mechanic Recommendation: Vehicle had some issues that needed attention but after the repairs and the regular maintenance this unit is in working condition. One concern for the coming future are parts availability. Due to the age the manufacturer may stop producing parts which can cause a delay in getting this vehicle back on the road.

Fleet Manager's Recommendation: Unit is in working condition now but 1 year from now will have roughly 91,000 miles and parts availability due to the age may become scarce, the manufacturer may stop producing parts. This would hinder service times and/or repair times so this coupled with this model in particular having mechanical engine and drivetrain issues in higher mileage scenarios which would drastically drive down the vehicle value and the large amount of hours accumulated due to time in service and low resale value leads me to believe vehicle is ready for retirement from service.

Conclusion: Needs immediate consideration.



Vera Cadillac Buick GMC



Automobile Status Report

Prepared For

CITY OF PEMBROKE PINES POLICE

9542004036

city.pembroke@gmail.com



2013 Ford TAURUS

Date September 10, 2021

VIN 1FAHP2M87DG177710

Mileage 81000

RO# 6064839

Service Advisor

Jonathan Garcia

jonathang@veramotors.com



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

Vera Cadillac Buick GMC Service Commitment

Excellence at every turn... and every straightaway

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We appreciate your business and will continue to strive for excellence in everything we do for you.

Did you know Vera offers a 12 month, 0% payment option? Please ask your Service Representative for details.

Multi-Point Inspection Form

RO# 6064839
CITY OF PEMBROKE PINES POLICE
VIN 1FAHP2M87DG177710

Advisor Jonathan Garcia
Technician Angel Gimeno
Created On 9/10/2021

☒ Checked and OK at this time

☐ May Require Future Attention

☐ Requires immediate attention

Interior / Exterior

- | | | | |
|-------------------------------------|--------------------------|--------------------------|---|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Front Headlights <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Rear Taillights <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Reverse Lamp <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Windshield Washer Spray / Wiper Operation / Wiper Blades / Including Rear (if applicable) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Windshield / Window Condition |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Upholstery / Carpet / Floor Mats / Mirrors / Trim |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Emergency Brake Adjustment |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Horn Operation |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fuel Tank Cap Gasket |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Clutch Operation (if equipped) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Cabin/HEPA Filter (if equipped) |

Under Hood

- | | | | |
|-------------------------------------|--------------------------|-------------------------------------|--|
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Fluids: Oil / Coolant / Power Steering / Brake Fluid / Washer |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Engine Air Filter |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Belts / Tensioners (condition and adjustment) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Cooling System Hoses / Heater Hoses / Air Conditioning Hoses and Connections |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Radiator Core / Air Conditioning Condenser (if equipped) |

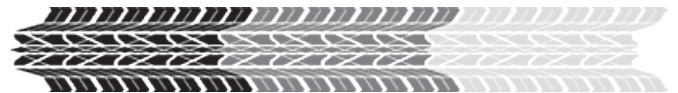
Battery Performance

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Battery Terminals / Cables / Mountings |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Check Condition of Battery (Storage Capacity Test if Applicable) |

Under Vehicle

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Shock Absorbers / Suspension |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Steering Gear Box / Linkage and Boots / Ball Joints / Dust Covers |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Muffler / Exhaust Pipes / Mountings |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Engine Oil and/or Fluid Leaks |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Drive Shaft Boots / Constant Velocity Boots / U-joints / Transmission Linkage (if equipped) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Transmission / Differential / Transfer Case (Check Fluid Level, Fluid Condition and Fluid Leaks) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fuel Lines and Connections / Fuel Tank Band / Fuel Tank Vapor Vent System Hoses |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Inspect Nuts and Bolts on Body Chassis |

Tread Depth (measured in 1/32")



- | | | | |
|-------------------------------------|--------------------------|--------------------------|-------------|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF <u>2</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF <u>2</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR <u>2</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR <u>2</u> |

Abnormal Wear Pattern of Tires

- | | | | |
|-------------------------------------|--------------------------|-------------------------------------|----------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | LF <u>DRYROT</u> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | RF <u>DRYROT</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Recommend Alignment? |

Check Brake Linings (measured in millimeters)


- | | | | |
|--------------------------|--------------------------|-------------------------------------|-------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF <u>5</u> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF <u>5</u> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | LR <u>3</u> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | RR <u>3</u> |

State Inspection

- | | | | |
|--------------------------|--------------------------|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | State Inspection Sticker |
|--------------------------|--------------------------|--------------------------|--------------------------|

Additional Service Recommendations

In the process of inspecting your vehicle for safety and reliability, your technician **Angel G** made the following observations and recommends that you do the necessary repairs to resolve these issues.

 Red: requires immediate attention.

 Yellow: in need of attention soon.

[Other]: BOTH SIDE ENGINE COOLING FAN MOTORS.

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



[Other]: ONE RADIATOR FAN FUSE 40 AMP./ Included with Fan repair-NO labor change

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



[Other]: ENGINE COOLING FAN RELAY # 1 / Included with Fan repair-NO labor change

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



[Other]: ENGINE COOLING FAN RELAY # 2 /Included with Fan repair-NO labor change

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



[Other]: TO REMOVE BULL BAR

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



Brake Job - Rear (Replace Pads and Rotors)

Item Description

Brake pads are the parts of a car's braking system that actually take the brunt of the frictional force necessary to stop the car. In a disc brake system, the brake pedal activates a hydraulic line which squeezes calipers against the rotors of the car's tires. Brake pads are positioned between the calipers and the rotors to absorb the energy and heat, and then provide enough grip to stop the car. Brake rotors are the parts within the wheels of an automobile which brake pads squeeze in order to slow the rotation of the wheel and bring the vehicle to a stop.

Reason

Brake pads must be replaced before the friction material is worn away completely. When replacing the brake pads it is best to replace the rotors as well. This will allow the braking system to work at its highest level of performance, and will also allow the new pads to have the longest life possible.



[Other]: BOTH SIDE FRONT LOWER

CONTROL ARMS.

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



[Other]: BOTH SIDE REAR SHOCKS.

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



[Other]: ENGINE AIR FILTER.

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



Cooling System Service

Item Description

The cooling system removes heat from the engine. In a water-cooled engine it includes the radiator, pressure cap, fan, water pump, thermostat, water jackets; in an air-cooled engine it consists of a fan, cooling fins, and ducting. Flushing is the the process of circulating water through the cooling system to remove old coolant along with any dirt or rust. Back flushing means circulating the water from the engine to the radiator (reversing the normal direction of flow) in order to clean the system more efficiently.

Reason

If not performed, the cooling system will not



Cooling System

perform efficiently and the engine will eventually overheat causing serious engine damage.

[Other]: OIL CHANGE

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



Brake Job - Front (Replace Pads and Rotors)

Item Description

Brake pads are the parts of a car's braking system that actually take the brunt of the frictional force necessary to stop the car. In a disc brake system, the brake pedal activates a hydraulic line which squeezes calipers against the rotors of the car's tires. Brake pads are positioned between the calipers and the rotors to absorb the energy and heat, and then provide enough grip to stop the car. Brake rotors are the parts within the wheels of an automobile which brake pads squeeze in order to slow the rotation of the wheel and bring the vehicle to a stop.

Reason

Brake pads must be replaced before the friction material is worn away completely. When replacing the brake pads it is best to replace the rotors as well. This will allow the braking system to work at its highest level of performance, and will also allow the new pads to have the longest life possible.



Pads&Rotors

Repair Estimate

PREPARED FOR CITY OF PEMBROKE PINES POLICE

(954) 817-4568

Service Advisor
Jonathan Garcia (860)
jonathang@veramotors.com

Date 09/10/2021 05:30 PM
2013 FORD TAURUS
VIN 1FAHP2M87DG177710
Mileage 81,000
RO# 6064839

Service Name	Price
[Primary]: ELECT - ELECTRICAL SYSTEM DIAGNOSIS/REPAIR	\$0.00
[Primary]: OTHER - OTHER DIAGNOSIS/REPAIR	\$0.00
[Other]: BOTH SIDE ENGINE COOLING FAN MOTORS.	\$732.02
[Other]: ONE RADIATOR FAN FUSE 40 AMP./ Included with Fan repair-NO labor change	\$12.48
[Other]: ENGINE COOLING FAN RELAY # 1 / Included with Fan repair-NO labor change	\$156.50
[Other]: ENGINE COOLING FAN RELAY # 2 /Included with Fan repair-NO labor change	\$156.50
[Other]: TO REMOVE BULL BAR	\$85.00
Brake Job - Rear (Replace Pads and Rotors)	\$431.73
Brake Job - Front (Replace Pads and Rotors)	\$645.31
[Other]: BOTH SIDE FRONT LOWER CONTROL ARMS.	\$623.66
[Other]: BOTH SIDE REAR SHOCKS.	\$352.70
[Other]: ENGINE AIR FILTER.	\$44.95
Cooling System Service	\$149.95
[Other]: OIL CHANGE	\$59.95
Printed on September 10, 2021	
Quote expires on October 10, 2021	

Subtotal	\$3450.75
Shop Charges	\$45.00
Tax	\$241.55
Total	\$3737.30



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

954-436-3036

**City of Pembroke Pines
Fleet Services
Vehicle Replacement Analysis and Summary**

Vehicle #: 6261
Division/Unit: Police
Year: 2013
Make/Model: Ford Taurus
Mileage: 80,260

<u>FACTOR</u>	<u>VALUE</u>	<u>DESCRIPTION</u>
Age	8	Age of vehicle.
Miles	80,260	Number of miles.
Type of Service	Severe	Type of service that vehicle receives. For instance, a police patrol car would be given "Severe" because it is in severe duty service. In contrast, an administrative sedan would be given "Admin," while light duty trucks will be given "Light-Duty."
Condition	Fair	Takes into consideration body condition, rust, interior condition, history, anticipated repairs, etc. Categories include, New, Very Good, Good, Fair, and Poor.

SUMMARY*

Mechanic Recommendation: Vehicle had some issues that needed attention but after the repairs and the regular maintenance this unit is in working condition. One concern for the coming future are parts availability. Due to the age the manufacturer may stop producing parts which can cause a delay in getting this vehicle back on the road.

Fleet Manager's Recommendation: Unit is in working condition now but 1 year from now will have roughly 90,260 miles and parts availability due to the age may become scarce, the manufacturer may stop producing parts. This would hinder service times and/or repair times so this coupled with this model in particular having mechanical engine issues in higher mileage scenarios which would drastically drive down the vehicle value and the large amount of hours accumulated due to time in service and low resale value leads me to believe vehicle is ready for retirement from service.

Conclusion: Needs immediate consideration.



Vera Cadillac Buick GMC



Automobile Status Report

Prepared For

CITY OF PEMBROKE PINES POLICE

9549143552

DONOHUE@PPINES.COM



2013 Ford TAURUS

Date September 10, 2021

VIN 1FAHP2M86DG177696

Mileage 80260

RO# 6059477

Service Advisor

Jonathan Garcia

jonathang@veramotors.com



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

Vera Cadillac Buick GMC Service Commitment

Excellence at every turn... and every straightaway

Our dealership's primary goal is to satisfy every customer at every opportunity. You visit our service department regularly, and we have developed a number of ways to make your visit more comfortable and informative. We know that you want straight answers, and that's the only way we will deliver it to you.

We understand that your knowledge of your vehicle and its necessary repairs is probably not on par with the understanding that your technician has. In order to be sure that his findings and reporting is as clear and concise as possible, we use this Vehicle Information Booklet as a tool to help us communicate your vehicle's condition to you.

Our technicians are the most qualified to work on your vehicle. They have trained extensively, and partake in continuing education regularly to be sure that they are up to date on any changes and improvements handed down from the manufacturer. Our service advisors strive to make your experience with us a pleasant one. They are here to attend to your automotive needs as well as communicate effectively between your technician and you.

Please make yourself comfortable in our waiting area. Watch some TV, use your laptop with our free WI-FI access or just relax and enjoy the quiet. Our courtesy shuttle can take you shopping, to a movie or home if you prefer.

We appreciate your business and will continue to strive for excellence in everything we do for you.

Did you know Vera offers a 12 month, 0% payment option? Please ask your Service Representative for details.

Multi-Point Inspection Form

RO# 6059477
CITY OF PEMBROKE PINES POLICE
VIN 1FAHP2M86DG177696

Advisor Jonathan Garcia
Technician Kenneth Altman
Created On 9/10/2021

☒ Checked and OK at this time

☐ May Require Future Attention

☐ Requires immediate attention

Interior / Exterior

- | | | | |
|-------------------------------------|--------------------------|-------------------------------------|---|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Front Headlights <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Rear Taillights <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Reverse Lamp <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Windshield Washer Spray / Wiper Operation / Wiper Blades / Including Rear (if applicable) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Windshield / Window Condition |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Upholstery / Carpet / Floor Mats / Mirrors / Trim |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Emergency Brake Adjustment |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Horn Operation |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fuel Tank Cap Gasket |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Clutch Operation (if equipped) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Cabin/HEPA Filter (if equipped) |

Under Hood

- | | | | |
|-------------------------------------|--------------------------|-------------------------------------|--|
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Fluids: Oil / Coolant / Power Steering / Brake Fluid / Washer |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Engine Air Filter |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Belts / Tensioners (condition and adjustment) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Cooling System Hoses / Heater Hoses / Air Conditioning Hoses and Connections |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Radiator Core / Air Conditioning Condenser (if equipped) |

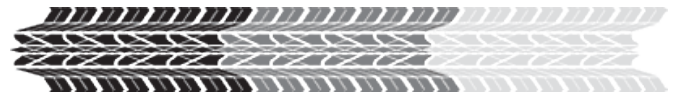
Battery Performance

- | | | | |
|-------------------------------------|--------------------------|-------------------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Battery Terminals / Cables / Mountings |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | Check Condition of Battery (Storage Capacity Test if Applicable) |

Under Vehicle

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Shock Absorbers / Suspension |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Steering Gear Box / Linkage and Boots / Ball Joints / Dust Covers |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Muffler / Exhaust Pipes / Mountings |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Engine Oil and/or Fluid Leaks |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Drive Shaft Boots / Constant Velocity Boots / U-joints / Transmission Linkage (if equipped) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Transmission / Differential / Transfer Case (Check Fluid Level, Fluid Condition and Fluid Leaks) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fuel Lines and Connections / Fuel Tank Band / Fuel Tank Vapor Vent System Hoses |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Inspect Nuts and Bolts on Body Chassis |

Tread Depth (measured in 1/32")



- | | | | |
|-------------------------------------|--------------------------|-------------------------------------|-------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | LF <u>3</u> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | RF <u>3</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR <u>8</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR <u>8</u> |

Abnormal Wear Pattern of Tires

- | | | | |
|--------------------------|--------------------------|--------------------------|----------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Recommend Alignment? |

Check Brake Linings (measured in millimeters)

- | | | | |
|-------------------------------------|--------------------------|--------------------------|-------------|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF <u>6</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF <u>6</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR <u>7</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR <u>7</u> |

State Inspection

- | | | | |
|--------------------------|--------------------------|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | State Inspection Sticker |
|--------------------------|--------------------------|--------------------------|--------------------------|

Additional Service Recommendations

In the process of inspecting your vehicle for safety and reliability, your technician **Kenneth A** made the following observations and recommends that you do the necessary repairs to resolve these issues.

■ Red: requires immediate attention.

■ Yellow: in need of attention soon.

Cabin Air Filter Replacement

Item Description

Prevents dirt, pollen, and other debris from entering the passenger compartment through the climate control system.

Reason

If not replaced, the air conditioning system will develop an odd odor. The air conditioning filter, also known as the cabin filter, removes dust and pollen from entering the car cabin.



Cabin Air Filter

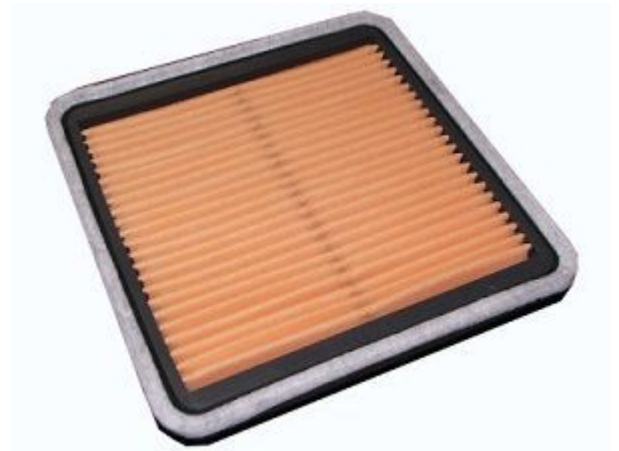
Engine Air Filter Replacement

Item Description

The air filter prevents dirt and debris from entering the engine, which could otherwise cause premature engine wear.

Reason

If not replaced, poor gas mileage and premature engine wear will result.



Air Filter

Tires - 2: Low tread

Item Description

A tire is a round component made of rubber and reinforced with chords or belts made of several choices of materials. The tire is filled with air or nitrogen and surrounds a wheel's rim to transfer a vehicle's load from the axle through the wheel to the ground and to provide traction on the road's surface. With only four small contact patches between you and the road you want them to be as good as they can possibly be.

Reason

According to most states' laws, tires are legally worn out when they have worn down to 2/32" of remaining tread depth. As a tire wears it's important to realize that the tire's ability to perform in rain and snow will be reduced. With 2/32" of remaining tread depth, resistance to hydroplaning in the rain at highway speeds has been significantly reduced, and traction in snow has been virtually eliminated. If rain and wet roads are a concern, you should consider replacing your tires when they reach approximately 4/32" of remaining tread depth.

If snow-covered roads are a concern, you should consider replacing your tires when they reach approximately 6/32" of remaining tread depth to maintain good mobility. Because tread depth is such an important element for snow traction, winter tires usually start with noticeably deeper tread depths than typical All-Season or summer tires. Some winter tires even have a second series of "wear bars" molded in their tread pattern indicating approximately 6/32" remaining tread depth to warn you when your tires no longer meet the desired tread depth.



Tires

Fuel Induction Service

Item Description

This service increases fuel economy, reduces emissions, and restores lost power. A specialized tool applies a combination of highly effective cleaners to do a complete and thorough cleaning of deposits from the fuel injectors, fuel lines, and intake valves and ports. Complete removal of combustion chamber deposits corrects the necessary balance of fuel and air needed for optimal performance and improved throttle response.

Reason



Battery Replacement

Item Description

The battery, in conjunction with the alternator, supplies power for engine cranking and electrical

power needed for the lights, stereo, and all other electrical components.

Reason

If the battery is not replaced periodically, the battery will fail. Also, a defective battery can contribute to starter failure.



Battery

[Other]: rt front axle

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



[Other]: both lower control arms

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



[Other]: serp belt

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



Diagnostic: Clunking noise while turning

Item Description

Diagnostics when referred to in an automotive sense is the various testing done on the automobile to ensure safety and proper engine functioning. These tests are done with different sensors, computers and machines to establish a “cause and effect” relationship between what is working and what is not working with the automobile. The forms of diagnostics can range from brakes, to air conditioning, to suspension and many more.

Reason

Diagnostic work is often needed in order to fully examine the vehicle in order to understand what is needed to fix a specific problem. Over the years, the technological advances associated with automobile diagnostics have saved technicians countless hours of inch by inch vehicle inspection that can now be done through the work of various computers. Diagnostics is a crucial step in the repair of any vehicle.



Drive Belt

Item Description

The crankshaft drives the flat, multi-ribbed serpentine belt to power engine accessories such as the alternator, air conditioning compressor, power steering pump, and sometimes the water pump. The serpentine belt is a modern, more efficient replacement for the earlier "V" belt design. The name serpentine describes the path of the flexible belt; it goes over and around multiple pulleys. This belt has its own tensioner and requires regular inspection and maintenance

Reason

With multiple belt systems, if a worn belt is not replaced and breaks, such as the alternator belt, the driver may not realize that there is a problem before the engine becomes damaged.



Drive Belt

Axle Replace - Front: Passenger side axle leaking

Item Description

The axles maintain the position of the wheels relative to each other and to the vehicle body. For



most vehicles the wheels are the only part touching the ground, so the axles must bear the weight of the vehicle, as well as acceleration and braking forces.

Reason

If not repaired, the weight of the vehicle will have no support. Accelerating and braking functions will be impaired or not function at all.

Repair Estimate

PREPARED FOR CITY OF PEMBROKE PINES POLICE

(954) 431-2200

Service Advisor
Jonathan Garcia (860)
jonathang@veramotors.com

Date 09/10/2021 06:12 PM
2013 FORD TAURUS
VIN 1FAHP2M86DG177696
Mileage 80,260
RO# 6059477

Service Name	Price
[Primary]: PDEXO - LOF/TIRE ROTATE/MPVI PROMOTION - DEXOS OIL	\$3.74
[Primary]: MPVI - PERFORM MPVI, MULTI POINT VEHICLE INSPECTION	\$0.00
[Primary]: WIPERS - REPLACE WIPER BLADES	\$0.00
Cabin Air Filter Replacement	\$59.95
Engine Air Filter Replacement	\$44.95
Tires - 2: Low tread	\$52.00
Fuel Induction Service	\$149.95
Battery Replacement	\$160.63
[Other]: rt front axle	\$259.60
[Other]: both lower control arms	\$595.92
[Other]: serp belt	\$90.32
Diagnostic: Clunking noise while turning	\$0.00
Drive Belt	\$207.32
Axle Replace - Front: Passenger side axle leaking	\$502.10
Printed on September 10, 2021	
Quote expires on October 10, 2021	

Subtotal	\$2126.48
Shop Charges	\$45.00
Tax	\$148.85
Total	\$2320.33



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

954-436-3036

**City of Pembroke Pines
Fleet Services
Vehicle Replacement Analysis and Summary**

Vehicle #: 6268
Division/Unit: Police
Year: 2013
Make/Model: Ford Taurus
Mileage: 62,813

<u>FACTOR</u>	<u>VALUE</u>	<u>DESCRIPTION</u>
Age	8	Age of vehicle.
Miles	62,813	Number of miles.
Type of Service	Severe	Type of service that vehicle receives. For instance, a police patrol car would be given "Severe" because it is in severe duty service. In contrast, an administrative sedan would be given "Admin," while light duty trucks will be given "Light-Duty."
Condition	Good	Takes into consideration body condition, rust, interior condition, history, anticipated repairs, etc. Categories include, New, Very Good, Good, Fair, and Poor.

SUMMARY*

Mechanic Recommendation: Vehicle had minor issues that needed attention but other than the regular maintenance this unit is in working condition. One concern for the coming future are parts availability. Due to the age the manufacturer may stop producing parts which can cause a delay in getting this vehicle back on the road.

Fleet Manager's Recommendation: Unit is in working condition now but 1 year from now will have roughly 69,728 miles and parts availability due to the age may become scarce, the manufacturer may stop producing parts. This would hinder service times and/or repair times so this coupled with this model in particular having mechanical engine issues in higher mileage scenarios which would drastically drive down the vehicle value and the large amount of hours accumulated due to time in service and low resale value leads me to believe vehicle is ready for retirement from service.

Conclusion: Needs immediate consideration.



Vera Cadillac Buick GMC



Automobile Status Report

Prepared For

CITY OF PEMBROKE PINES POLICE

9542004036

city.pembroke@gmail.com



2013 Ford TAURUS

Date September 03, 2021

VIN 1FAHP2M81DG177704

Mileage 62813

RO# 6062202

Service Advisor

Jonathan Garcia

jonathang@veramotors.com



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

Vera Cadillac Buick GMC Service Commitment

Excellence at every turn... and every straightaway

Our dealership's primary goal is to satisfy every customer at every opportunity. You visit our service department regularly, and we have developed a number of ways to make your visit more comfortable and informative. We know that you want straight answers, and that's the only way we will deliver it to you.

We understand that your knowledge of your vehicle and its necessary repairs is probably not on par with the understanding that your technician has. In order to be sure that his findings and reporting is as clear and concise as possible, we use this Vehicle Information Booklet as a tool to help us communicate your vehicle's condition to you.

Our technicians are the most qualified to work on your vehicle. They have trained extensively, and partake in continuing education regularly to be sure that they are up to date on any changes and improvements handed down from the manufacturer. Our service advisors strive to make your experience with us a pleasant one. They are here to attend to your automotive needs as well as communicate effectively between your technician and you.

Please make yourself comfortable in our waiting area. Watch some TV, use your laptop with our free WI-FI access or just relax and enjoy the quiet. Our courtesy shuttle can take you shopping, to a movie or home if you prefer.

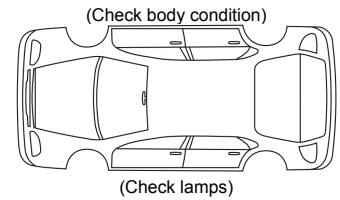
We appreciate your business and will continue to strive for excellence in everything we do for you.

Did you know Vera offers a 12 month, 0% payment option? Please ask your Service Representative for details.

Certified Service

Multi-Point Vehicle Inspection

Year/Make/Model:	2013/FORD/TAURUS	Repair Order #:	6062202
VIN:	1FAHP2M81DG177704		
Name:	CITY OF PEMBROKE PINES POLICE		
Date:	07/15/2021	Recommended Next Service:	



ONSTAR DIAGNOSTICS

- ☐ ☐ ☐ OnStar Active
- ☐ ☐ ☐ Enrolled in Advanced Diagnostics Report
- ☐ ☐ ☐ Dealer Maintenance Notification
- ☐ ☐ ☐ Service History/Recall Check

ENGINE OIL & FILTER

- ☐ ☐ ☐ Engine oil
- ☐ ☐ ☐ Oil life monitor ___ %
- ☐ ☐ ☐ Reset oil life monitor

LIGHTS

- ☐ ☐ ☐ Exterior lights

WINDSHIELD & WIPERS

- ☐ ☐ ☐ Wiper blade-driver
- ☐ ☐ ☐ Wiper blade-passenger
- ☐ ☐ ☐ Wiper blade-rear
- ☐ ☐ ☐ Windshield condition
- ☐ ☐ ☐ Cracks
- ☐ ☐ ☐ Chips

BATTERY

- ☐ ☐ ☐ Battery condition
- ☐ ☐ ☐ Battery cables & connections
- ☐ ☐ ☐ Battery voltage

VISIBLE LEAK INSPECTION

- ☐ ☐ ☐ Engine oil
- ☐ ☐ ☐ Transmission
- ☐ ☐ ☐ Engine cooling system
- ☐ ☐ ☐ Power steering
- ☐ ☐ ☐ Brake fluid reservoir
- ☐ ☐ ☐ Windshield washer fluid
- ☐ ☐ ☐ Transfer case
- ☐ ☐ ☐ Fuel system
- ☐ ☐ ☐ Drive axle
- ☐ ☐ ☐ Diesel exhaust fluid

Filled

- ☐ ☐ ☐ Safety belt components
- ☐ ☐ ☐ Accelerator pedal
- ☐ ☐ ☐ Passenger compartment air filter
- ☐ ☐ ☐ Floor mat fit & wear
- ☐ ☐ ☐ Compartment lift struts
- ☐ ☐ ☐ Engine air filter
- ☐ ☐ ☐ Hoses
- ☐ ☐ ☐ Belts
- ☐ ☐ ☐ Shocks and struts
- ☐ ☐ ☐ Steering components
- ☐ ☐ ☐ Axle boots or driveshaft & u-joints
- ☐ ☐ ☐ Exhaust system

TIRE INSPECTION

Driver Side Front

- psi before _____ psi set to _____
- ☐ ☐ ☐ Tread depth 10 /32
 - ☐ ☐ ☐ Wear pattern/damage

Passenger Side Front

- psi before _____ psi set to _____
- ☐ ☐ ☐ Tread depth 10 /32
 - ☐ ☐ ☐ Wear pattern/damage

Driver Side Rear

- psi before _____ psi set to _____
- ☐ ☐ ☐ Tread depth 9 /32
 - ☐ ☐ ☐ Wear pattern/damage

Passenger Side Rear

- psi before _____ psi set to _____
- ☐ ☐ ☐ Tread depth 9 /32
 - ☐ ☐ ☐ Wear pattern/damage

- ☐ ☐ ☐ Rotation Needed
- ☐ ☐ ☐ Alignment Needed
- ☐ ☐ ☐ Balance Needed

- ☐ ☐ ☐ Reset tire pressure monitor
- ☐ ☐ ☐ Tire sealant expiration date:

BRAKES

Front Brakes: ☐ Good: 7 mm or greater
☐ OK: 6 mm to 4 mm
☐ Bad: 3 mm or less

Rear Brakes: ☐ Good: 4 mm or greater
☐ OK: 3 mm
☐ Bad: 2 mm or less

Front Brakes

- ☐ ☐ ☐ Driver front 9 /mm
- ☐ ☐ ☐ Passenger front 9 /mm
- ☐ ☐ ☐ Brake System

Rear Brakes

- ☐ ☐ ☐ Driver Rear 8 /mm
- ☐ ☐ ☐ Passenger Rear 8 /mm
- ☐ ☐ ☐ Parking Brake

VEHICLE AND FUNCTIONAL INSPECTIONS

Inspect (Fit, Form, & Function)

Check Operation

- ☐ ☐ ☐ Horn
- ☐ ☐ ☐ Ignition lock
- ☐ ☐ ☐ Starter switch
- ☐ ☐ ☐ Evaporative control system

Lubricate

- ☐ ☐ ☐ Chassis components

- ☐ Checked and OK
- ☐ May require attention soon
- ☐ Requires immediate attention Not inspected if not indicate


ADDITIONAL NOTES


Technician: _____ Advisor: _____

* Courtesy battery testing can provide early warning of a potential battery failure. More extensive testing and analysis may be necessary to verify the actual need for battery replacement and/or warranty reimbursement. ©2017 General Motors. All rights reserved. All text, images, and other content in this document are subject to the copyright and other intellectual property rights of GM. These materials may not be reproduced, distributed, or modified without the express written permission of GM.

Initial Concerns

The service(s) listed below are the recommendations made by your technician **Pedro H** as the repair necessary to resolve your initial concern.

 Red: requires immediate attention.

 Yellow: in need of attention soon.

[Other]: ATC fuse panel (repl.) + Diag.

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



Bulb - License Plate Light: Both license plate bulbs.

Item Description

The lights for illuminating the license plate on the back and/or front of a vehicle.

Reason

If not replaced, you will fail the vehicle inspection and could receive a ticket for improper equipment.



License Plate Light

Brake Caliper Replacement - Rear: Both rear brake calipers (repl.) + Bleed the system + Diag.

Item Description

Brake calipers operate in much the same way as do brakes on a bicycle. Instead of mechanically pulling a cable to get rubber blocks to come in contact with the rim of the bicycle tire, hydraulic pressure pushes brake pads into contact with a brake drum.

Reason

If not replaced, the brake caliper will fail causing a dangerous condition where either the vehicle will not stop or will pull severely to one side when it



Brake Caliper

does.

Brake Job - Rear (Replace Pads and Rotors)

Item Description

Brake pads are the parts of a car's braking system that actually take the brunt of the frictional force necessary to stop the car. In a disc brake system, the brake pedal activates a hydraulic line which squeezes calipers against the rotors of the car's tires. Brake pads are positioned between the calipers and the rotors to absorb the energy and heat, and then provide enough grip to stop the car. Brake rotors are the parts within the wheels of an automobile which brake pads squeeze in order to slow the rotation of the wheel and bring the vehicle to a stop.

Reason

Brake pads must be replaced before the friction material is worn away completely. When replacing the brake pads it is best to replace the rotors as well. This will allow the braking system to work at its highest level of performance, and will also allow the new pads to have the longest life possible.



Additional Service Recommendations

In the process of inspecting your vehicle for safety and reliability, your technician **Pedro H** made the following observations and recommends that you do the necessary repairs to resolve these issues.

■ Red: requires immediate attention.

■ Yellow: in need of attention soon.

Stabilizer Links: Left and right front sway bar links.

Item Description

A sway bar or stabilizer bar is a torsion spring that resists body roll motions. It is usually constructed out of a U-shaped steel bar that connects to the body at two points, and at the left and right sides of the suspension. If the left and right wheels move together, the bar rotates about its mounting points.

If the wheels move relative to each other, the bar is subjected to torsion and forced to twist. Sway Bar Links are the connecting points of the sway bar to the chassis

Reason

If the Stabilizer Bar Links are found to be damaged or broken the sway bars effectiveness is reduced or eliminated, resulting in a "loose" feeling in the front end of the vehicle. Potential problems include abnormal tire wear and extra stress to various other suspension components.



Repair Estimate

PREPARED FOR CITY OF PEMBROKE PINES POLICE

(954) 817-4568

Service Advisor

Jonathan Garcia (860)

jonathang@veramotors.com

Date 09/03/2021 05:35 PM

2013 FORD TAURUS

VIN 1FAHP2M81DG177704

Mileage 62,813

RO# 6062202

Service Name	Price
[Primary]: ELECT - ELECTRICAL SYSTEM DIAGNOSIS/REPAIR	\$0.00
[Primary]: OTHER - OTHER DIAGNOSIS/REPAIR	\$0.00
[Other]: ATC fuse panel (repl.) + Diag.	\$210.00
[Primary]: ELECT - ELECTRICAL SYSTEM DIAGNOSIS/REPAIR	\$0.00
Bulb - License Plate Light: Both license plate bulbs.	\$48.50
[Primary]: BRAKES - BRAKE SYSTEM DIAGNOSIS/ABS	\$0.00
Brake Caliper Replacement - Rear: Both rear brake calipers (repl.) + Bleed the system + Diag.	\$470.23
Brake Job - Rear (Replace Pads and Rotors)	\$433.65
[Primary]: MPVI - PERFORM MPVI, MULTI POINT VEHICLE INSPECTION (I)	\$0.00
Stabilizer Links: Left and right front sway bar links.	\$171.42
Printed on September 03, 2021	
Quote expires on October 03, 2021	

Subtotal	\$1333.80
Shop Charges	\$45.00
Tax	\$93.37
Total	\$1472.17



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

954-436-3036

**City of Pembroke Pines
Fleet Services
Vehicle Replacement Analysis and Summary**

Vehicle #: 6269
Division/Unit: Police
Year: 2013
Make/Model: Ford Taurus
Mileage: 91,411

<u>FACTOR</u>	<u>VALUE</u>	<u>DESCRIPTION</u>
Age	8	Age of vehicle.
Miles	91,411	Number of miles.
Type of Service	Severe	Type of service that vehicle receives. For instance, a police patrol car would be given "Severe" because it is in severe duty service. In contrast, an administrative sedan would be given "Admin," while light duty trucks will be given "Light-Duty."
Condition	Good	Takes into consideration body condition, rust, interior condition, history, anticipated repairs, etc. Categories include, New, Very Good, Good, Fair, and Poor.

SUMMARY*

Mechanic Recommendation: Vehicle had minor issues that needed attention but other than the regular maintenance this unit is in working condition. One concern for the coming future are parts availability. Due to the age the manufacturer may stop producing parts which can cause a delay in getting this vehicle back on the road.

Fleet Manager's Recommendation: Unit is in working condition now but 1 year from now will have roughly 101,411 miles and parts availability due to the age may become scarce, the manufacturer may stop producing parts. This would hinder service times and/or repair times so this coupled with this model in particular having mechanical engine issues in higher mileage scenarios which would drastically drive down the vehicle value and the large amount of hours accumulated due to time in service and low resale value leads me to believe vehicle is ready for retirement from service.

Conclusion: Needs immediate consideration.



Vera Cadillac Buick GMC



Automobile Status Report

Prepared For

CITY OF PEMBROKE PINES POLICE

9549143552

DONOHUE@PPINES.COM



2013 Ford TAURUS

Date September 03, 2021

VIN 1FAHP2M88DG177697

Mileage 91411

RO# 6059483

Service Advisor

Jonathan Garcia

jonathang@veramotors.com



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

Vera Cadillac Buick GMC Service Commitment

Excellence at every turn... and every straightaway

Our dealership's primary goal is to satisfy every customer at every opportunity. You visit our service department regularly, and we have developed a number of ways to make your visit more comfortable and informative. We know that you want straight answers, and that's the only way we will deliver it to you.

We understand that your knowledge of your vehicle and its necessary repairs is probably not on par with the understanding that your technician has. In order to be sure that his findings and reporting is as clear and concise as possible, we use this Vehicle Information Booklet as a tool to help us communicate your vehicle's condition to you.

Our technicians are the most qualified to work on your vehicle. They have trained extensively, and partake in continuing education regularly to be sure that they are up to date on any changes and improvements handed down from the manufacturer. Our service advisors strive to make your experience with us a pleasant one. They are here to attend to your automotive needs as well as communicate effectively between your technician and you.

Please make yourself comfortable in our waiting area. Watch some TV, use your laptop with our free WI-FI access or just relax and enjoy the quiet. Our courtesy shuttle can take you shopping, to a movie or home if you prefer.

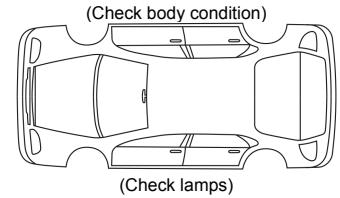
We appreciate your business and will continue to strive for excellence in everything we do for you.

Did you know Vera offers a 12 month, 0% payment option? Please ask your Service Representative for details.

Certified Service

Multi-Point Vehicle Inspection

Year/Make/Model:	2013/FORD/TAURUS	Repair Order #:	6059483
VIN:	1FAHP2M88DG177697		
Name:	CITY OF PEMBROKE PINES POLICE		
Date:	06/11/2021	Recommended Next Service:	



ONSTAR DIAGNOSTICS

- ☐ ☐ ☐ OnStar Active
- ☐ ☐ ☐ Enrolled in Advanced Diagnostics Report
- ☐ ☐ ☐ Dealer Maintenance Notification
- ☐ ☐ ☐ Service History/Recall Check

ENGINE OIL & FILTER

- ☐ ☐ ☐ Engine oil
- ☐ ☐ ☐ Oil life monitor ___ %
- ☐ ☐ ☐ Reset oil life monitor

LIGHTS

- ☐ ☐ ☐ Exterior lights

WINDSHIELD & WIPERS

- ☐ ☐ ☐ Wiper blade-driver
- ☐ ☐ ☐ Wiper blade-passenger
- ☐ ☐ ☐ Wiper blade-rear
- ☐ ☐ ☐ Windshield condition
- ☐ ☐ ☐ Cracks
- ☐ ☐ ☐ Chips

BATTERY

- ☐ ☐ ☐ Battery condition
- ☐ ☐ ☐ Battery cables & connections
- ☐ ☐ ☐ Battery voltage

VISIBLE LEAK INSPECTION

- ☐ ☐ ☐ Engine oil
- ☐ ☐ ☐ Transmission
- ☐ ☐ ☐ Engine cooling system
- ☐ ☐ ☐ Power steering
- ☐ ☐ ☐ Brake fluid reservoir
- ☐ ☐ ☐ Windshield washer fluid
- ☐ ☐ ☐ Transfer case
- ☐ ☐ ☐ Fuel system
- ☐ ☐ ☐ Drive axle
- ☐ ☐ ☐ Diesel exhaust fluid

ADDITIONAL NOTES

Technician: _____ Advisor: _____

TIRE INSPECTION

Driver Side Front

- psi before _____ psi set to _____
- ☐ ☐ ☐ Tread depth ___ /32
 - ☐ ☐ ☐ Wear pattern/damage

Passenger Side Front

- psi before _____ psi set to _____
- ☐ ☐ ☐ Tread depth ___ /32
 - ☐ ☐ ☐ Wear pattern/damage

Driver Side Rear

- psi before _____ psi set to _____
- ☐ ☐ ☐ Tread depth ___ /32
 - ☐ ☐ ☐ Wear pattern/damage

Passenger Side Rear

- psi before _____ psi set to _____
- ☐ ☐ ☐ Tread depth ___ /32
 - ☐ ☐ ☐ Wear pattern/damage

- ☐ ☐ ☐ Rotation Needed
- ☐ ☐ ☐ Alignment Needed
- ☐ ☐ ☐ Balance Needed

- ☐ ☐ ☐ Reset tire pressure monitor
- ☐ ☐ ☐ Tire sealant expiration date:

BRAKES

- Front Brakes: ☐ Good: 7 mm or greater
☐ OK: 6 mm to 4 mm
☐ Bad: 3 mm or less

- Rear Brakes: ☐ Good: 4 mm or greater
☐ OK: 3 mm
☐ Bad: 2 mm or less

Front Brakes

- ☐ ☐ ☐ Driver front ___ /mm
- ☐ ☐ ☐ Passenger front ___ /mm
- ☐ ☐ ☐ Brake System

Rear Brakes

- ☐ ☐ ☐ Driver Rear ___ /mm
- ☐ ☐ ☐ Passenger Rear ___ /mm
- ☐ ☐ ☐ Parking Brake

VEHICLE AND FUNCTIONAL INSPECTIONS

Inspect (Fit, Form, & Function)

- Filled ☐
- ☐ ☐ ☐ Safety belt components
 - ☐ ☐ ☐ Accelerator pedal
 - ☐ ☐ ☐ Passenger compartment air filter
 - ☐ ☐ ☐ Floor mat fit & wear
 - ☐ ☐ ☐ Compartment lift struts
 - ☐ ☐ ☐ Engine air filter
 - ☐ ☐ ☐ Hoses
 - ☐ ☐ ☐ Belts
 - ☐ ☐ ☐ Shocks and struts
 - ☐ ☐ ☐ Steering components
 - ☐ ☐ ☐ Axle boots or driveshaft & u-joints
 - ☐ ☐ ☐ Exhaust system

Check Operation

- ☐ ☐ ☐ Horn
- ☐ ☐ ☐ Ignition lock
- ☐ ☐ ☐ Starter switch
- ☐ ☐ ☐ Evaporative control system

Lubricate

- ☐ ☐ ☐ Chassis components

- ☐ Checked and OK
- ☐ May require attention soon
- ☐ Requires immediate attention Not inspected if not indicate

Initial Concerns

■ Red: requires immediate attention.

■ Yellow: in need of attention soon.

The service(s) listed below are the recommendations made by your technician **Imran A** as the repair necessary to resolve your initial concern.

Wiper Blade Replacement: Wiper blades

Item Description

The wiper blade is a rubber blade attached to the end of the wiper arm.

Reason

If not replaced, worn out wiper blades can cause restricted visibility and permanent damage to the windshield.



Windshield Wiper Blade

[Other]: Seal tail lights

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



Additional Service Recommendations

■ Red: requires immediate attention.

■ Yellow: in need of attention soon.

In the process of inspecting your vehicle for safety and reliability, your technician **Imran A** made the following observations and recommends that you do the necessary repairs to resolve these issues.

Tires - 2: 2 front tires

Item Description

A tire is a round component made of rubber and reinforced with chords or belts made of several choices of materials. The tire is filled with air or

nitrogen and surrounds a wheel's rim to transfer a vehicle's load from the axle through the wheel to the ground and to provide traction on the road's surface. With only four small contact patches between you and the road you want them to be as good as they can possibly be.

Reason

According to most states' laws, tires are legally worn out when they have worn down to 2/32" of remaining tread depth. As a tire wears it's important to realize that the tire's ability to perform in rain and snow will be reduced. With 2/32" of remaining tread depth, resistance to hydroplaning in the rain at highway speeds has been significantly reduced, and traction in snow has been virtually eliminated. If rain and wet roads are a concern, you should consider replacing your tires when they reach approximately 4/32" of remaining tread depth.

If snow-covered roads are a concern, you should consider replacing your tires when they reach approximately 6/32" of remaining tread depth to maintain good mobility. Because tread depth is such an important element for snow traction, winter tires usually start with noticeably deeper tread depths than typical All-Season or summer tires. Some winter tires even have a second series of "wear bars" molded in their tread pattern indicating approximately 6/32" remaining tread depth to warn you when your tires no longer meet the desired tread depth.



Tires

[Other]: trunk lid prop shocks

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



Repair Estimate

PREPARED FOR CITY OF PEMBROKE PINES POLICE

(954) 431-2200

Service Advisor

Jonathan Garcia (860)

jonathang@veramotors.com

Date 09/03/2021 11:23 AM

2013 FORD TAURUS

VIN 1FAHP2M88DG177697

Mileage 91,411

RO# 6059483

Service Name					Price	
[Primary]: PDEXO - LOF/TIRE ROTATE/MPVI PROMOTION - DEXOS OIL					\$66.72	
[Primary]: WIPERS - REPLACE WIPER BLADES					\$19.60	
Wiper Blade Replacement: Wiper blades					\$35.90	
[Primary]: MPVI - PERFORM MPVI, MULTI POINT VEHICLE INSPECTION (I)					\$0.00	
[Primary]: WATER - WATER LEAK DIAGNOSIS/REPAIR					\$0.00	
[Other]: Seal tail lights					\$85.00	
Tires - 2: 2 front tires						
SEE OPTIONS BELOW						
<input checked="" type="checkbox"/>	N-TIRE,FIRE (05880- BOPCKT)	Description 85.00	Labor 416.07	Parts 501.07	Total	
[Other]: trunk lid prop shocks					\$84.92	
Printed on September 03, 2021						
Quote expires on October 03, 2021						

Subtotal	\$793.21
Shop Charges	\$40.27
Tax	\$55.52
Total	\$889.00



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

954-436-3036

**City of Pembroke Pines
Fleet Services
Vehicle Replacement Analysis and Summary**

Vehicle #: 6783
Division/Unit: Police
Year: 2007
Make/Model: Chevrolet Impala
Mileage: 57,156

<u>FACTOR</u>	<u>VALUE</u>	<u>DESCRIPTION</u>
Age	8	Age of vehicle.
Miles	57,156	Number of miles.
Type of Service	Admin	Type of service that vehicle receives. For instance, a police patrol car would be given "Severe" because it is in severe duty service. In contrast, an administrative sedan would be given "Admin," while light duty trucks will be given "Light-Duty."
Condition	Poor	Takes into consideration body condition, rust, interior condition, history, anticipated repairs, etc. Categories include, New, Very Good, Good, Fair, and Poor.

SUMMARY*

Mechanic Recommendation: Given the age and severity of the repairs needed just to start I recommend decommissioning this unit.

Fleet Manager's Recommendation: Unit is in need of severe repairs now and 1 year from now will have roughly 77,294 miles and parts availability due to the age may become scarce, the manufacturer may stop producing parts. This would hinder service times and/or repair times so this coupled with this model in particular having mechanical engine issues in higher mileage scenarios which would drastically drive down the vehicle value and the large amount of hours accumulated due to time in service and low resale value leads me to believe vehicle is ready for retirement from service.

Conclusion: Needs immediate consideration.



Vera Cadillac Buick GMC



Automobile Status Report

Prepared For



CITY OF PEMBROKE PINES POLICE

7864138653

police@gmail.com

2007 Chevrolet IMPALA

Date January 29, 2021

VIN 2G1WB58K079325571

Mileage 57156

RO# 6045225

Service Advisor

Jonathan Garcia

jonathang@veramotors.com



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

Vera Cadillac Buick GMC Service Commitment

Excellence at every turn... and every straightaway

Our dealership's primary goal is to satisfy every customer at every opportunity. You visit our service department regularly, and we have developed a number of ways to make your visit more comfortable and informative. We know that you want straight answers, and that's the only way we will deliver it to you.

We understand that your knowledge of your vehicle and its necessary repairs is probably not on par with the understanding that your technician has. In order to be sure that his findings and reporting is as clear and concise as possible, we use this Vehicle Information Booklet as a tool to help us communicate your vehicle's condition to you.

Our technicians are the most qualified to work on your vehicle. They have trained extensively, and partake in continuing education regularly to be sure that they are up to date on any changes and improvements handed down from the manufacturer. Our service advisors strive to make your experience with us a pleasant one. They are here to attend to your automotive needs as well as communicate effectively between your technician and you.

Please make yourself comfortable in our waiting area. Watch some TV, use your laptop with our free WI-FI access or just relax and enjoy the quiet. Our courtesy shuttle can take you shopping, to a movie or home if you prefer.

We appreciate your business and will continue to strive for excellence in everything we do for you.

Did you know Vera offers a 12 month, 0% payment option? Please ask your Service Representative for details.

Multi-Point Inspection Form

RO# 6045225
CITY OF PEMBROKE PINES POLICE
VIN 2G1WB58K079325571

Advisor Jonathan Garcia
Technician Mendy Meyer
Created On 12/10/2020 4:28 PM

☒ Checked and OK at this time

☐ May Require Future Attention

☐ Requires immediate attention

Interior / Exterior

- | | | | |
|-------------------------------------|--------------------------|--------------------------|---|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Front Headlights <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Rear Taillights <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Reverse Lamp <u>Pass</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Windshield Washer Spray / Wiper Operation / Wiper Blades / Including Rear (if applicable) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Windshield / Window Condition |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Upholstery / Carpet / Floor Mats / Mirrors / Trim |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Emergency Brake Adjustment |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Horn Operation |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fuel Tank Cap Gasket |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Clutch Operation (if equipped) |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Cabin/HEPA Filter (if equipped) |

Under Hood

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fluids: Oil / Coolant / Power Steering / Brake Fluid / Washer |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Engine Air Filter |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Belts / Tensioners (condition and adjustment) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Cooling System Hoses / Heater Hoses / Air Conditioning Hoses and Connections |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Radiator Core / Air Conditioning Condenser (if equipped) |

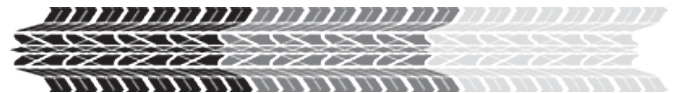
Battery Performance

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Battery Terminals / Cables / Mountings |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Check Condition of Battery (Storage Capacity Test if Applicable) |

Under Vehicle

- | | | | |
|-------------------------------------|--------------------------|--------------------------|--|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Shock Absorbers / Suspension |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Steering Gear Box / Linkage and Boots / Ball Joints / Dust Covers |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Muffler / Exhaust Pipes / Mountings |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Engine Oil and/or Fluid Leaks |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Drive Shaft Boots / Constant Velocity Boots / U-joints / Transmission Linkage (if equipped) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Transmission / Differential / Transfer Case (Check Fluid Level, Fluid Condition and Fluid Leaks) |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Fuel Lines and Connections / Fuel Tank Band / Fuel Tank Vapor Vent System Hoses |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Inspect Nuts and Bolts on Body Chassis |

Tread Depth (measured in 1/32")



- | | | | |
|-------------------------------------|--------------------------|--------------------------|-------------|
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF <u>6</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF <u>6</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR <u>6</u> |
| <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR <u>6</u> |

Abnormal Wear Pattern of Tires

- | | | | |
|--------------------------|--------------------------|--------------------------|----------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | Recommend Alignment? |

Check Brake Linings (measured in millimeters)


- | | | | |
|--------------------------|--------------------------|--------------------------|----------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LF <u>6 VI</u> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RF <u>6 VI</u> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | LR <u>6 VI</u> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | RR <u>6 VI</u> |


State Inspection

- | | | | |
|--------------------------|--------------------------|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | State Inspection Sticker |
|--------------------------|--------------------------|--------------------------|--------------------------|

Additional Service Recommendations

In the process of inspecting your vehicle for safety and reliability, your technician **Mendy M** made the following observations and recommends that you do the necessary repairs to resolve these issues.

 Red: requires immediate attention.

 Yellow: in need of attention soon.

[Other]: time to water test and remove dash

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



[Other]: evac and recharge

Item Description

Speak with your service advisor for more information on this recommended service.

Reason



Fuel Induction Service: due by age and miles

Item Description

This service increases fuel economy, reduces emissions, and restores lost power. A specialized tool applies a combination of highly effective cleaners to do a complete and thorough cleaning of deposits from the fuel injectors, fuel lines, and intake valves and ports. Complete removal of combustion chamber deposits corrects the necessary balance of fuel and air needed for optimal performance and improved throttle response.

Reason



Fuel Injection Service: due by age and miles

Item Description

(EFI or EFi) A system that injects fuel into the engine and includes an electronic control unit to time and meter the flow. Fuel is delivered in intermittent pulses by the opening and closing of solenoid-controlled injectors.

Reason

If not serviced, supplying fuel in the combustion process will not be optimal and power output, fuel efficiency, emission performance, and reliability will be adversely affected.



EFI Service

Repair Estimate

PREPARED FOR
CITY OF PEMBROKE PINES POLICE

(954) 632-9672

Service Advisor
Jonathan Garcia (860)
jonathang@veramotors.com

Date 01/29/2021 02:25 PM
2007 CHEVROLET IMPALA
VIN 2G1WB58K079325571
Mileage 57,156
RO# 6045225

Service Name	Price
[Primary]: WATER - WATER LEAK DIAGNOSIS/REPAIR	\$0.00
[Other]: time to water test and remove dash	\$765.00
[Other]: evac and recharge	\$146.20
Fuel Induction Service: due by age and miles	\$149.95
Fuel Injection Service: due by age and miles	\$149.95
Printed on January 29, 2021	
Quote expires on February 28, 2021	

Subtotal	\$1211.10
Shop Charges	\$45.00
Tax	\$84.78
Total	\$1340.88



Vera Cadillac Buick GMC
300 South University Drive
Pembroke Pines, FL 33025

954-436-3036