



Osborn's Automotive Inc
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 www.osbornauto.com

Osborn's Multi Point

Date	07/11/2016	Vehicle	2004 GMC Yukon
Customer	Scott Osborn	License #	5FQF995
Company	Osborns Automotive	Current Mileage	75000
Repair Order #	99999		

1 Safety: These items can contribute to dangerous driving conditions or breakdowns. Finding/Recommendations

Drive Belts	1 Qty	✘	Belt(s) are cracked/torn - Replace belt(s)
Front Brake Pads (resolved)	2 mm	✘	Front brake pads are at or below 3mm - Replace front brake pads
Front Brake Rotors (resolved)		✘	Front brake rotors are undersized - Replace front brake rotors

2 Maintenance: These items are recommended to increase the life of your vehicle and to lower the cost of ownership Finding/Recommendations

Engine Oil Condition/Level (resolved)		✘	Oil is dirty/contaminated - Recommend Oil Change
Throttle Plate		✘	Intake is dirty - Clean plenum/induction service

Miscellaneous Finding/Recommendations

Last Oil Sticker Info	Osborn's, due at 85,000		
Wipers		✔	
Horn Working OK?	Yes	✔	
All Lights Working?	Yes	✔	
Test Driven?	2 Miles	✔	
Dash Indicator Lamps OK?	Yes	✔	
Oil Service Light Reset?	Yes	✔	

Underhood Finding/Recommendations

Radiator		✔	
Radiator Cap		✔	
Radiator Hoses		✔	
Engine Oil Condition/Level (resolved)		✘	Oil is dirty/contaminated - Recommend Oil Change
Brake Fluid - Condition		✔	
Transmission Fluid - Condition		✔	
Coolant Level/Condition		✔	
Battery		✔	
Drive Belts	1 Qty	✘	Belt(s) are cracked/torn - Replace belt(s)
Air Filter		✔	
Throttle Plate		✘	Intake is dirty - Clean plenum/induction service

✔ Pass ⚠ Warning ✘ Fail

Spark Plugs ✔

Tires and Brakes		Finding/Recommendations	
Tires Rotated	Yes	✔	
All Tires	9/10 32nds	✔	
Spare Tire	45 psi	✔	
Adjusted Front Tire Pressure To:	40 psi	✔	
Adjusted Rear Tire Pressure To:	40 psi	✔	
Front Brake Pads (resolved)	2 mm	✘	Front brake pads are at or below 3mm - Replace front brake pads
Front Brake Rotors (resolved)		✘	Front brake rotors are undersized - Replace front brake rotors
+Front Rotor Thickness/Minimum Spec	1.21" /1.25"		
Rear Brake Pads	6 mm	✔	
Wheel Torque	120 ft lbs	✔	

Undercar		Finding/Recommendations	
Steering Components		✔	
Front Suspension		✔	
Rear Suspension		✔	
Front Differential Level/Condition		✔	
Rear Differential Level/Condition		✔	

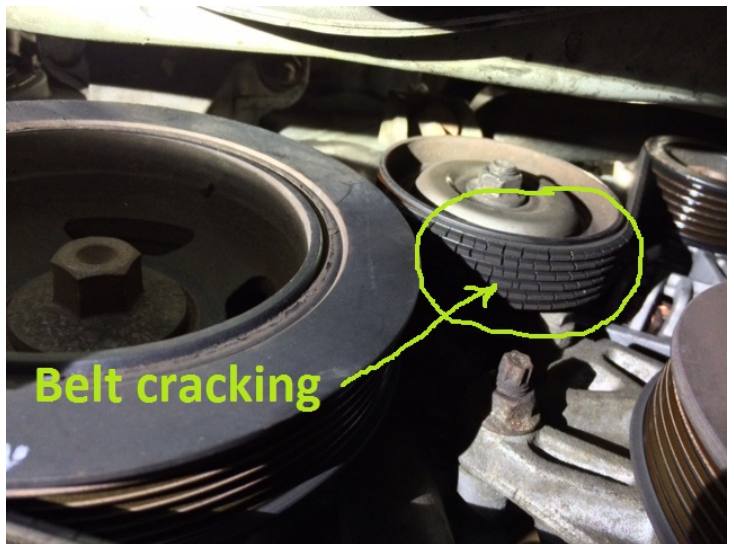
Jerry Smith, A certified technician, has perform this visual inspection. This inspection reflects the vehicle's condition on this day and does imply a warranty on the items checked. This inspection should only be used as an aid. It does not imply that there are no other problems with the vehicle but reflects only what was noted during our visual inspection at the time of service. DEFINITION OF TERMS: Items in red need your immediate attention and could indicate a safety issue, or an issue that could cause immediate problems if not attended to. Items in yellow are items that need your attention but were not deemed critical at the time of service. Items in green indicate that the technician found the item to be in a good state of health during the time of inspection. Thank you for trusting Osborn's Automotive with your automotive needs.

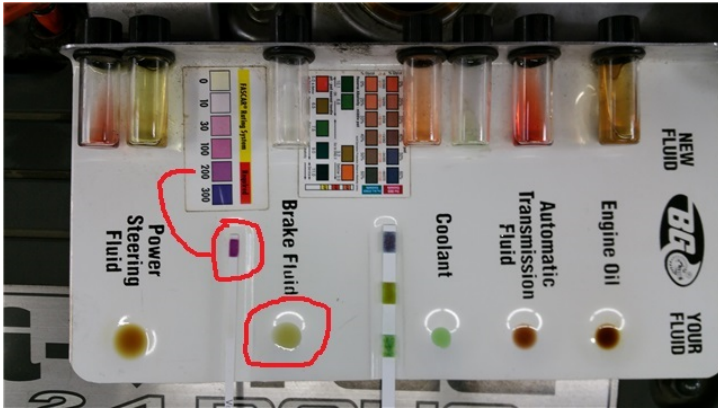


Keith was the Certified Technician working on your car today. He's been with us for over 20 years and knows how to keep a car well maintained and on the road.

Keith is certified in Hybrids, Brakes, Engine, Suspension, Advanced Diagnosis, European Cars and more. He takes great pride in his work.

Keith spends most of his free time riding his bike on the strand & working with charity events. We are very fortunate to have him!






SAVE \$5

With This Coupon, Save \$5 on a Full Service Oil Change!

Each Full Service oil change includes up to 5 quarts of Semi-Synthetic oil, oil filter, tire rotation as needed and a complete safety inspection
Good for 6 months from this inspection

YOUR VEHICLE'S FLUID ANALYSIS

The owners manual may recommend changing fluids based on miles driven or the duration between changes, whichever comes first, for normal or severe driving conditions.

Changing fluids before they become depleted will help your vehicle use less fuel, improve reliability and extend service life.

We have documented the condition of the vital fluids that protect and lubricate your vehicle. These results will help determine when fluid services are needed.

<p>Good: This sample has good color and no signs of debris</p>
<p>Change: This sample has become darker due to normal wear. Although the fluid will provide some protection, it will degrade much faster.</p>
<p>Overdue: This sample has gone beyond its useful service life and needs to be changed immediately. Making sure your fluids do not reach this stage will save money and needless repairs.</p>