



Osborn's Automotive Inc
 1001 S Pacific Coast Hwy
 Redondo Beach, CA 90277
 310-698-5143
 www.osbornauto.com

Air Conditioning

Date **04/06/2016**
 Customer **Scott & Nancy Osborn**
 Company
 Repair Order # **99999**

Vehicle **2004 GMC Yukon**
 License # **5fqf995**
 Current Mileage **71540**

Air Conditioning Inspection		Finding/Recommendations	
Compressor Operation		✓	
Blower Operation		✓	
Radiator Fan Operation		✓	
Vent Temp at 2500 RPM - Low Fan Before Service (resolved)	52 Deg	✗	High air temperature - Service or repair a/c system
Vent Temp at 2500 RPM - Low Fan After Service	38 Deg	✓	
Low Side Pressure Before Service (resolved)	37 psi	✗	Low pressure. - Service A/C.
High Side Pressure Before Service (resolved)	110 psi	✗	Slightly low pressure - service air conditioning system
Low Side Pressure After Service	32 psi	✓	
High Side Pressure After Service	155 psi	✓	
R134 Recovered	12 Oz	✓	
R134 Added	16.5 Oz	✓	
Notes	System was low on Freon, also found the fan is noisy. May need to replace the fan if the noise continues.		

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.