

National Customer Service 800-572-8010

Mechanical Breakdown Inspection Report

| Claim Information | | | |
|--|--------------------------|--|-----------------|
| Client | Claim# | SCA File # | Date of Loss |
| Inspection Information | <u>on</u> | | |
| Inspection Location | | | |
| Street Address | | | |
| City, State, Zip | | | |
| Phone | | | |
| Contact | | | |
| Shop Rapair Order # | ——— Doto Bonoi: | r Order Opened | |
| Is the shop name print | Date Repair | order Opened | |
| Customer Complaint (i | ο Νοίεο in transmissi | ion, etc) | |
| | | sion completely disasse | |
| Ctate of Accomply (20 | opodino noi rranonno | oron completely alcaeco. | |
| Related Recalls and TS | B's? (Research webs | ite http://www-odi.nhtsa. | dot.gov/tsbs/) |
| Service History records If yes, provide findings | | provided by vehicle owner | er? _ |
| SCA Inspector | Inspector's | Cell# | Inspection Date |
| Vehicle Information a | and Status | | |
| Vehicle Year Ve | hicle Make | Vehicle Model | |
| Vehicle Trim Package (| i.e. LS, ST, RS) | VIN | |
| Vehicle Production Dat | te / Venicie Lic I | Plate # | |
| Mileage When Inspecte | edVehicle N | <mark>l</mark> lileage Origi <mark>n</mark> ally Submi | tted as |
| Engine Cylinders, Size | and Type (i.e. 8 cyl / 7 | '.3 Liter / Turbo Diesel) _ | / |
| Transmission Speeds a | and Type / | | |
| Wheel Drive Type | | | |
| Engine Oil Level/ (| | | |
| Engine Oil Condition_ | | | |
| Oil Filter BrandC | | (Dropdown | |
| Oil Change Stickers Ob | | | ala) / |
| Suggested Oil Change Coolant Level | Date & Milleage obser | ved on sicke <mark>r</mark> (if applical | Die)/ |
| Coolant Level | | | |
| Cociani Condition | | | |

Transmission Level

| Transmission Fluid Condition |
|--|
| Power Steering Fluid Level Power Steering Fluid Condition |
| Brake Fluid Level |
| Brake Fluid Condition |
| Front Differential Oil Level |
| Front Differential Oil Condition |
| Rear Differential Oil Level |
| Rear Differential Oil Condition |
| Transfer Case Level |
| Transfer Case Fluid Condition |
| Engine Hose Condition |
| Engine Belt Condition |
| Commercial Use Vehicle? (If yes, explain in report comments) |
| Vehicle Modifications Observed? (i.e. Lifted, Lowered, Custom Exhaust, Body Kit, Aftermarket |
| Turbo, etc) (If yes, explain in report comments) |
| Any Evidence of Collision Damage? (If yes, explain in report comments) |
| Tow Hitch on Vehicle? |
| Towed or Driven into shop? |
| Tire Size Observed on Vehicle (i.e. 205-70-15) RF/ LF/ RR/ LR |
| OEM Correct Tire Size? (i.e. 205-70-16) |
| Overall Vehicle Condition |
| Overall Vehicle Condition |
| bearings, lash, races, etc. Explain measurement results in report comments) |
| |
| Vehicle Mechanical Failure Analysis & Summary |
| |
| Inspector's opinion as to cause of mechanical failure |
| |
| |
| Inspector's recommendations for repair |
| |
| Inspector's recommendations for repair |